### **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.



Reserve A33 F76 AD-33 Bookplate (5-61)

# UNITED STATES DEPARTMENT OF AGRICULTURE LIBRARY



BOOK NUMBER A33 483 F76 RESTRICTED Development

3

## SELECTED AGRICULTURAL STATISTICS FOR THE ERP AREA

25

4.5

Prepared by the Office of Foreign Agricultural Relations

APR 12 1962

CER - PREP.

Department of Agriculture
Washington, D. C.
October 1949

RESTRICTED



#### Preface

The tabulations found in the following pages are for the most part taken from reports and statistical submissions which the countries participating in the European Recovery Program (ERP countries) have made to the Organization of European Economic Cooperation (OEEC). They have, however, been sifted from other material and rearranged in systematic form so as to give a quick and simplified view of the relevant information.

The data presented to OEEC have also been supplemented, in some cases, in order to provide missing links or to place the statistics on a comparable basis. Footnotes have been added to draw attention to adjustments made or required, or to reservations recommended in the use of some of the data given by the countries. (Examples: the footnotes to the first and second tables.)

Quite generally the reader should bear in mind that the data given in this statistical abstract are those presented by the countries concerned. No attempt has been made, except in a few special cases specifically mentioned, to correct for known or suspected bias in the estimates. The presentation is to be substantially as submitted by the countries. It therefore seems advisable to indicate that some of the estimates for actual returns of acreage, production, and livestock numbers in 1949 would appear understated. In some cases prewar data as given by the countries also stand in need of revision. As to the plans for 1952 the countries have indicated that these are tentative and may undergo substantial changes.

The prewar averages referred to are, wherever possible, for 1935-38 or 1934-38; in the case of land utilization the prewar data sometimes refer to only one recent prewar year - which should not detract from their usefulness since land utilization did not vary greatly during the last prewar years.

#### - Table of Contents

#### ERP Area Statistics:

#### Total ERP Area

Land utilization (ERP countries excluding Turkey)

Land utilization (all ERP countries)

Production of specified crops and livestock products

Livestock numbers

Fertilizer requirements and Tractor numbers

#### Area Statistics by Countries

Total area in agricultural use

Arable land

Area in permanent grassland

Area in grains

Area in breadgrain

Area in coarse grain

Area in potatoes

Area in sugar beets

Area in oilseeds

Area in tobacco

Area in fodder roots

Area in other fodder crops

Area in "other" crops, fallow, orchards, vineyards

Area in temporary grassland

(Continued)



#### ERP Area Statistics: (Continued)

#### Area Statistics by Countries (Continued)

Livestock numbers

Utilization of fertilizer in agriculture

Tractor numbers

#### Country Statistics:

AUSTRIA: Tables I-V

BENELUX: Tables I-V

DENMARK: Tables I-V

FRANCE: Tables I-V

GERMANY, FRENCH ZONE: Tables I-V

GERMANY, US-UK ZONES: Tables I-V

GREECE: Tables I-V

IRELAND: Tables I-V

ITALY: Tables I-V

NORWAY: Tables I-V

PORTUGAL: Tables I-V

SWEDEN: Tables I-V

SWITZERLAND: Tables I-V

TURKEY: Tables I-V

UNITED KINGDOM: Tables I-V

## ERP COUNTRIES excluding Turkey: Land utilization, prewar 1949 and plans for 1952 /1

		•		
Category	: Prewar	•	1949	1952
oa vogory	•	•	: Actual 2/	Planned
		- <u>1,000</u> b	ectares	
Bread grain	18,967	17,377	16,631	17,910
Coarse grain	15,743	15,257	15,000	15,971
Total bread and coarse grain	34,710	32,634	31,631	33,881
Rice	164	190	159	210
Potatoes 3/	4,248	4,489	4,140	4,613
Sugar beets	949	1,028	1,111	1,191
Oilseeds	148	562	595	687
Tobacco	154	167		216
Fodder roots	3,163	3,014		3,284
Other fodder crops	1,079	1,534		1,714
Temporary grassland, incl. clover	14,398	15,487		15,888
Other crops and fallow 4/	14,756	14,924		14,796
Total plowland 4/	73,769	74,029		76,480
Permanent grassland and rough grazings	54,972	52,084		51,564
Total agricultural area	128,741	126,113		128,044

Office of Foreign Agricultural Relations, October 1949.

Source: Unless otherwise noted, submissions by ERP countries to OEEC.
But see notes to individual country tables.

1/ For ERP area including Turkey see next table and its footnote 4/.
2/ Based on latest official estimates which are available for most countries. Where not available, OFAR estimates.

Only field acreage; potato acreage in gardens is included under "other crops and fallow." Lack of specific data on the latter makes it impossible to show potatoes, both field and garden, as one item. It should be noted that these two acreages combined would show a larger increase over prewar than does the field acreage alone. (Mainly due to a reduction, compared to prewar, in the field acreage and expansion in the garden acreage for potatoes in France.)

4/ Including vineyards and orchards.

and the second s ing. Approximate the province of the first of the control of the province of the province of the province of the control of th The state of the s

 $(-\lambda_i)^{-1}$ Compared to the control of the contr A CONTRACTOR OF THE STATE OF TH

\*\*

The section of 

ERP COUNTRIES: Land utilization, prewar, 1949 and plans for 1952

Category	Prewar	1949	1952
odrogory .	1934-38	Planned : Actual 1/	: Planned
-		1,000 hectares -	
Bread grain	23,098	22,477 21,259	23,680
Coarse grain	18,493	18,207 17,789	18,921
Total bread and coarse grain	41,591	40,684 39,048	42,601
Rice	194	205 185	225
Potatoes 2/	4,303	4,559 4,200	4,693
Sugar beets	977	1,085 1,162	1,251
Oilseeds	588	1,137 1,303	1,387
Tobacco	233	257	301
Fodder roots	3,163	3,017	3,289
Other fodder crops	1,089	1,554	1,744
Temporary grassland, incl. clover	14,413	15,507	15,913
Other crops and fallow 3/	18,831	20,104	20,771
Total plowland 3/	85,382	88,109	92,175
Permanent grassland and rough grazings 4/	99,302	89,584	87,564
Total agricultural area 4/	184,684	177,693	179,739

Source: Unless otherwise noted submissions by ERP countries to OEEC. But see notes to individual country tables.

- Based on latest official estimates which are available for most countries. Where not available, OFAR estimates.
- 2/ Only field acreage; potato acreage in gardens is included under "other crops and fallow." Lack of specific data on the latter makes it impossible to show potatoes, both field and garden, as one item. It should be noted that these two acreages combined would show a larger increase over prewar than does the field acreage alone. (Mainly due to a reduction, compared to prewar, in the field acreage and expansion in the garden acreage for potatoes in France.)
- 3/ Including vineyards and orchards.
- 5tatistics for Turkey, included in these tabulations, show a huge decline in the total agricultural area compared with prewar, despite a large increase in the plowland, because of the even larger reduction indicated in the acreage of pastures and rough grazings. This clearly is an indication of the "statistical" character of part of that decline, in that land formerly classified as pasture must now have been placed into the category of wasteland or of land not agriculturally used.

of the state of the

tion of the second of the seco

.~'

and the second s

ERP COUNTRIES: Production of specified crops and livestock products, prewar, 1949 (1948-49) and plans for 1952 (1952-53)

Q. h	: . Turney 1/	: 1	949	1952
Category	: Prewar 1/	Planned 1/	:Actual 2/	:Planned 1/
		- 1,000 metri	c tons	
·		Crops		
Bread grain Coarse grain	34,261 30,212	33,067 29,819	31,650 28,460	38,741 34,041
Total bread and coarse grain	64,473	62,886	60,110	72,782
Rice, rough Potatoes Sugar beets Oilseeds	869 59,646 27,007 562	868 67,641 29,078 1,193	810 54,500 30,000 1,115	1,033 76,144 35,741 1,511
·	:	Output of li	vestock pro	ducts
	Prewar 1/	:1	948-49	: 1952-53
	Prewar 1/		948-49 :Actual 2/	: 1952-53
Beef and veal Pork Other meats incl. offals 3/	3,507 3,727 2,127	: l : Planned 1/	948-49 :Actual 2/	: 1952-53
Pork	3,507	: l : Planned 1/ - 1,000 metri 2,839 2,223	948-49 :Actual 2/	: 1952-53 7:Planned 1/ 

3/ Including beef, veal and pork production in the French Zone of Germany.

<sup>1/</sup> From country submissions to OEEC in late 1948 or early 1949. The few gaps in these submissions were filled by OFAR estimates.

<sup>2/</sup> Crop data from latest official estimates; in the few cases where no official estimates were available, trade or OFAR estimates were used. Livestock products data from country submissions to OEEC, May and June 1949.

ERP COUNTRIES: Livestock numbers (June), prewar, and plans for 1949 and 1952/1

	<u>.</u>	June livestock nu	mbers
Category	Prewar	: 1949	1952
	*	: Planned	: Planned
		Thousands	
Horses, mules and asses			
on farms	13,107	11,818	11,844
Cattle, total	75,082	75,403	82,878
Milk cows 2/	27,558	26,520	28,886
Hogs, total	39,817	29,930	42,886
Sows for breeding 3/	4,473	3,873	4,620
Sheep	101,774	111,615	103,740
Poultry 4/	367,330	357,620	418,700
Laying hens 5/	202,308	208,830	242,396

Source: Country submissions to OEEC.

1/ Excluding Portugal.

2/ Excluding Greece, Italy, and Turkey.

3/ Excluding Turkey.

4/ Excluding France, Norway, and French Zone of Germany.
5/ Excluding France, French Zone of Germany and Turkey.

the control of the co

ERP COUNTRIES: Fertilizer requirements, prewar, and plans for 1948-49, 1949-50 and 1952-53

Category	: : Prewar	1948-49	1949-50	1952-53
	:	: Planned	: Planned	: Planned
		<u>1,000</u>	metric tons	
Nitrogenous (as N)	955	1,301	1,475	1,838
Potassic (as K20) 1/	1,243	1,680	1,960	2,229
Phosphatic (as P205) 1/	1,662	2,234	2,494	2,922

Source: Country submissions to OEEC.

1/ Excluding French Zone of Germany.

ERP COUNTRIES: Tractor numbers, prewar, and plans for 1949-50 and 1952-53/1

Prewar	1949-50	1952-53
	Planned	Planned
	<u>Numbers</u>	
167,500	594,050	822,800

Office of Foreign Agricultural Relations, October 1949.

Source: Country submissions to OEEC or, for prewar, other official estimates.

1/ Excluding Benelux, French Zone of Germany, Greece, Ireland, Portugal, Sweden and Turkey.

t restriction in the section of the . : A VALLEY OF and the state of t 1 .... The Section of the Edition und semental inglica de iba ini sir. J. 1943 Meste and the first energy of the The supply of the parties for the A STORY OF THE STATE OF THE STATE OF to transport HERRY DE NEW YORK The second section of the following the model personal results are supported as the second section of the section of the second section of the section of Commence of the second 1921.7 Charles They of the second maistre to state In the Mala temperature was to provide the control of we built out the legal out of the first of the 16-71-51 tag

and the second of the second of the

The rest of the second state of the second s

Company of the state of the sta

ERP COUNTRIES: Total area in agricultural use, prewar and plans for 1949 and 1952

Country	Average Prewar	Planned for 1949	Planned for 1952
		- 1,000 hectare	<u>s</u>
Austria Benelux Denmark France Germany: US-UK Zones Germany: French Zone Greece Ireland Italy Norway Portugal Sweden Switzerland United Kingdom	4,353 4,096 3,253 (33,971)/1 12,403 (2,229) 8,482 5,514 21,100 1,026 (5,800) 4,822 (2,140) 19,552	4,060 4,088 3,125 32,460 12,160 (2,214) 8,482 5,487 20,900 997 (5,736) 4,612 2,246 19,546	4,243 4,094 3,100 33,920 12,250 (2,332) 8,595 5,487 20,900 1,027 (5,740) 4,575 2,235 19,546
Subtotal	128,741	126,113	128,046
Turkey 2/	(55,943)	51,580	51,695
Total	184,684	177,693	179,739

Source: Country programs submitted to OEEC, except for figures in parentheses, which are estimates based partly on official sources.

 $<sup>\</sup>frac{1}{2}$  Adjusted only to include vineyards, orchards, etc. See footnote  $\frac{3}{2}$  to second table in this Appendix.

		100				

man the state of the state of the	A STATE OF THE STA	reation is no consists in	an roma na	See and participation of the	* * * * * * * * * * * * * * * * * * * *	المنصبين بوالح والوا
		,3				e e e
	:	•				•
in the second of the second of the second of	B CONTRACTOR OF THE CONTRACTOR	e e e e e e e e e e e e e e e e e e e e	and the second second	in the contraction	رخ جنو د به پاندونونو ر د و	
	in histogram of the second of	•				
			:			
* .	·		e e en e a las			•
N 1 2			and the later of t			
			mileta mileta mileta mileta an info			•
						100
•		•				#· #
	•					
			<u>y</u>			
			- <u>1</u> - <u>1</u>			
*						
	•		•			
	, ,					
*			14.7			. 't
	• • •					
 ω <b>γ</b> .	1 1 1	11.2	* * * * * * * * * * * * * * * * * * *			
•						
	, ,			74 4		
		·				
,						
				*	•	
			•			

ERP COUNTRIES: Arable land 1/, prewar and plans for 1949 and 1952

Country	Average Prewar	Planned for 1949	Planned for 1952
		- 1,000 hectares	
Austria Benelux Denmark France Germany: US-UK Zones Germany: French Zone Greece Ireland Italy Norway Portugal Sweden Switzerland	2,083 2,007 2,703 22,437 (7,696 (1,398) 3,389 2,257 15,300 832 (4,300) 3,731 (340)	1,800 2,109 2,690 (20,460) 7,555 (1,374) 3,389 2,480 15,300 812 (4,136) 3,722 420	2,015 2,160 2,700 21,970) 7,675 (1,502) 3,502 2,402 15,500 842 (4,140) 3,700 420
United Kingdom	5,296	7,782	8,134
Subtotal	73,769	74,029	76,480
Turkey	11,613	14,080	15,695
Total	85,382	88,109	92,175

Source: Country programs submitted to OEEC, except for figures in parentheses which are estimates based partly on official sources.

<sup>1/</sup> Including rotation grassland (temporary grassland), vineyards and orchards.

	* * . *	•		•		
m formal a	mage or contribute or optical discharge.	testes of the	ومارية المادة	agreement of the second of the	The second second second second second	of the constraint of the state of the constraint
100				*	•	1
	4	•		100		
***		•			•	and any controlled the the second controlled controlled to

	magnetic and the second of the second	and the second of the second o		
	And the second			
	* * * * * * * * * * * * * * * * * * *			
	**			200
•		•		
*	• •			
	and the second second	X+		
			9	**
			and the second s	: 100 m
	the second second second			
The state of the s	the state of the s			449
		:		1
* ±		·		
<b>*</b>				100
			•	
	and the second			
	1			

to the second of the second of

The Arthur Control of the Arthur Control of

ERP COUNTRIES: Area in permanent grassland 1/, prewar and plans for 1949 and 1952

Country	Average Prewar	Planned for 1949	Planned for 1952
		1,000 hectares -	
Austria Benelux Denmark France Germany: US-UK Zones Germany: French Zone Greece Ireland Italy Norway Portugal Sweden Switzerland United Kingdom	2,270 2,089 550 11,534 4,707 (831) 5,093 3,257 5,800 194 (1,500) 1,091 1,800 14,256	2,260 1,979 435 (12,000) 4,605 (840) 5,093 3,007 5,600 185 (1,600) 890 1,826 11,764	2,230 1,934 400 12,130 4,575 (830) 5,093 3,085 5,400 185 (1,600) 875 1,815
Subtotal	54,972	52,084	51,564
Turkey 2/	44,330	37,500	36,000
Total	99,302	89,584	87,564

Source: Country programs submitted to OEEC, except for figures in parentheses, which are estimates based partly on official sources.

 $<sup>\</sup>frac{1}{2}$  Permanent meadows, pastures, and rough grazings.  $\frac{2}{2}$  See footnote  $\frac{3}{2}$  to second table in this Appendix.

ERP COUNTRIES: Area in grains 1/, prewar and plans for 1949 and 1952

Country	Average Prewar	Planned for 1949	Planned for 1952
,		- 1,000 hectares -	
Austria	1,143	864	1,075
Benelux	1,200	1,081	1,104
Denmark	1,353	1,310	1,310
France	10,636	8,945	9,400
Germany: US-UK Zones	4,464	3,769	3,900
Germany: French Zone	(705)	(633)	710
Greece	1,572	1,559	1,632
Ireland	367	550	468
Italy	7,269	6,870	6,985
Norway	186	163	210
Portugal	(2,000)	1,810)	1,815
Sweden	1,544	1,339	1,345
Switzerland	127	182	182
United Kingdom	2,144	3,559	3,745
Subtotal	34,710	32,634	33,881
Turkey	6,881	8,050	8,720
Total	41,591	40,684	42,601

Source: Country programs submitted to OEEC, except for figures in parentheses, which are estimates based partly on official sources.

<sup>1/</sup> Excluding rice.

The same and the common and the same and the

் சார்ச்சாஷ் நார் வந்துர்கு நாழும் வார்க்கர் எழு	the second majority of the second property	e er ergenom og grænden og trekke om uttor	. خود در او معلوم معلوم الاستان العربية العربية العربية المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة - المناسبة المناسبة المناسبة العربية المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة المناسبة ا
		en e	\$19 (A.1)
e en	•	the state of the s	
i mani dajah sang sang manahanan pendahan sang manahan mani m	e Hore is electrical for triple in the com-	en e	and the second second of the second s
and the second of the second	Section 1995 and 1995	grand and the second second	
	to the second of the second of the segment second	<b>4</b> ,	
7.5			. #3
Section 1985	•	•	
$r_{ij} = \frac{1}{t} r_{ij} r_{ij} r_{ij}$			2.24
			and the second s
1		***	and the second of the second of the second
	1.4		
130		· :	
		·	
		1. Table	
4		130	
		* · · · · · · · · · · · · · · · · · · ·	
		y a	
ar and a second	•	* *	
and the second s	englisher in the second state of the second second	en de la companya de	the second second
Section 1			
and the second			
The state of the s	ا الموافق المراجعة الم	en grande man an araba da de man esta queb	
	4 *		e a
	,		
and the property of the second	ran in a company of the second	and thought provides the control of the first space of a state of the control of	A CONTRACTOR OF THE PROPERTY O

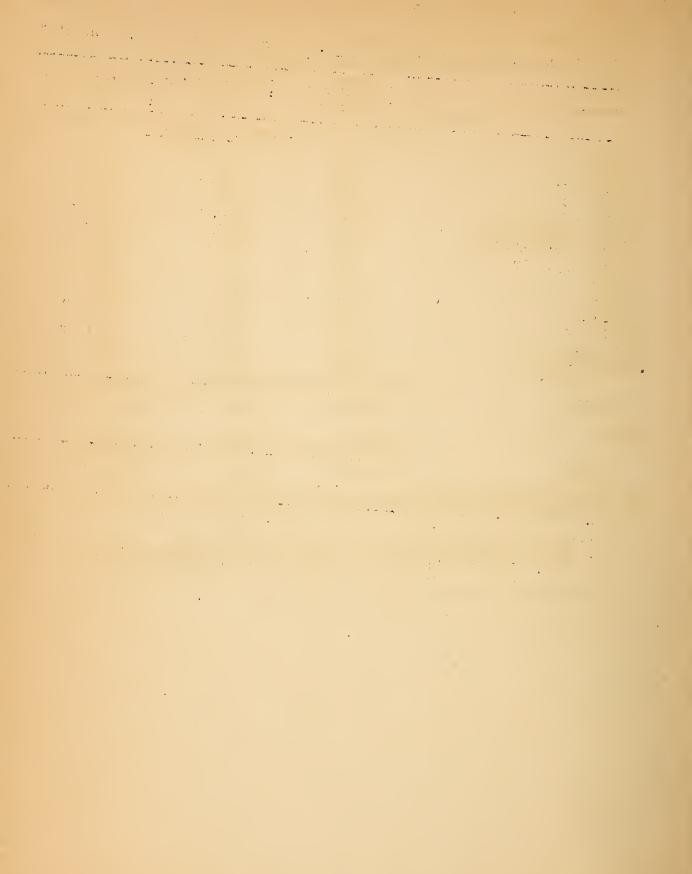
endan die verschiede Ernfahren von der Konfahren geschiede der Andrea von der And

ERP COUNTRIES: Area in breadgrain 1/, prewar and plans for 1949 and 1952

Country	Average Prewar	Planned for 1949	Planned for 1952
		1,000 hectares	
Austria Benelux Denmark France	621 730 275 5,961	466 5 <b>73</b> 250 5,080	576 584 250 5,230
Germany: US-UK Zones Germany: French Zone Greece	2,499 (366) 918	2,200 (330) 910	2,250 (360) 967
Ireland Italy Norway Portugal	79 5,166 34 (950)	165 4,880 35 885	104 4,995 40 865
Sweden Switzerland United Kingdom	503 108 757	434 119 1,050	435 119 1,135
Subtotal	18,967	17,377	17,910
Turkey	4,131	5,100	5,770
Total	23,098	22,477	23,680

Source: Country programs submitted to OEEC, except for figures in parentheses, which are estimates based partly on official sources.

<sup>1/</sup> Wheat and rye, including mixed wheat and rye.



ERP COUNTRIES: Area in coarse grain, prewar and plans for 1949 and 1952

Country	Prewar Average	Planned for 1949	Planned for 1952
•		1,000 hectares -	
Austria Benelux Denmark France Germany: US-UK Zones Germany: French Zone Greece Ireland Italy Norway Portugal Sweden Switzerland	522 470 1,078 4,675 1,965 (339) 654 288 2,103 152 (1,050) 1,041	398 508 1,060 3,865 1,569 (303) 649 385 1,990 128 925 905 63	499 520 1,060 4,170 1,650 (350) 665 364 1,990 170 950 910
United Kingdom	1,387	2,509	2,610
Subtotal	15,743	15,257	15,971
Turkey	2,750	2,950	2,950
Total	18,493	18,207	18,921

Source: Country programs submitted to OEEC, except for figures in parentheses which are estimates based partly on official sources.

Line of the television of the Committee	to a complete property of the	the state of the second	gradient in die verscheinen werden (z. 1.1) der eine verscheine der verscheine de	
	the state of the s			**:
April 1980		$(\mathbf{x}_{i}, \mathbf{x}_{i}, x$		**
No. 10 Temporary Section September 1997 Section 1997 Sect	en jo de las de des de la el el		ing managements of security and a security of the security of	
who so we were upon you so a	Same Barrier Francis	and the second second		
	name of the growth of the said of			
4.5	6 p. 27			100
<ul> <li>N</li> <li>N</li> <li>N</li> </ul>	2.1			y st.
*				******
7.4		7.4.		and the second
et all and a second		~	and the second second	Marie William
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		••• ••	1.35 14
		•		
				1.00
	1. 5 · 1			4.7
	·* .			Maria 2
	24			1.0
				4.5%
. 1				1
	200	The second secon		
60 ( ) is a religious como como agregaçõe	aterial to the state of the sta	note that a company we are upon any interpretage of		
				4
	•	,		
4.75	the state of the s			
in on the state of	e protes en comunidade partir en la compansa de la	The second secon		
71,000				
* * * *				

seven dis money (but to do educe international model of a model, or expendence of extra 2 La promotiva telegraphy of a statement of the contract of the contra

ERP COUNTRIES: Area in potatoes, prewar and plans for 1949 and 1952/1

Country	Average Prewar	Planned for 1949	Planned for 1952
-		- 1,000 hectares -	
Austria Benelux	206 239	180 299	205 324
Denmark	79	110	105
France	1,421	1,025	1,100
Germany: US-UK Zones	940	1,125	1,200
Germany: French Zone	(229)	(200)	(240)
Greece	21	31	.37
Ireland	135	158	164
Italy	423	430	440
Norway	51.	62	76
Portugal	31	(95)	(95)
Sweden	132	145	120
Switzerland	48	62	62
United Kingdom	293	567	445
Subtotal	4,248	4,489	4,613
Turkey	55	<b>7</b> 0	80
Total	4,303	4,559	4,693

Source: Country programs submitted to OEEC, except for figures in parentheses, which are estimates based partly on official sources.

I/ Field acreage only. The decline in the field acreage under potatoes in France was offset, partly, by an increase of the potato acreage in gardens. See also footnote 3/ to the first table in this Appendix.

.

ERP COUNTRIES: Area in sugar beets, prewar and plans for 1949 and 1952

Category		Average Prewar	Planned for 1949	Planned for 1952
		other past and the table to the	1,000 hectares	
Austria Benelux Denmark France Germany: Germany:	US-UK Zones French Zone	42 92 41 318 119 (10)	30 105 50 (312) 152 (12)	42 115 50 402 180 (13) 3
Ireland Italy Norway Portugal Sweden		22 115 52	26 125 48	<b>26</b> 140
Switzerla United Ki		2 136	6 162	6 162
Subtot	al	949	1,028	1,191
Turkey		28	57	60
Tota	1	977	1,085	1,251

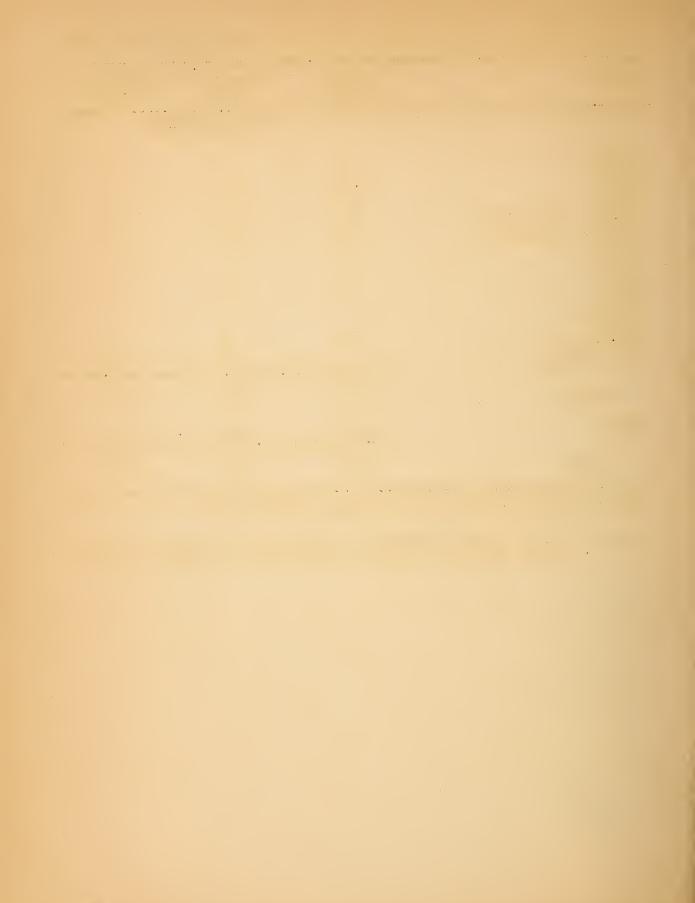
Source: Country programs submitted to OEEC, except for figures in parentheses, which are estimates based partly on official sources.

						100
and states of the state of the	rent total		eres a se	e general de la la la companya de l La companya de la companya de	An antigo territorio de proprio de la companio	The register of the Control of the Greek
				· :		e. *
				ı		
and the second of the second o			And the second	ing and a service of the service of	en de la composition	eren lekkimi komin i kindensisi i
	* ( ** ** ** * * * * * * * * * * * * *	· · · · ·				
						atur tiri
					<b>S</b>	
** · · · ·						
•						
		•				₹14.
						***
	.3					
		•				
t _ in a market is	enterna de minimento de la composición	The second of the later of the second	and the second of the second			
* .	:	4				
	.4					
4.4	5					
		•				
APP TO BE A SECTION		en de la companya de La companya de la co	e e de la composición dela composición de la com	* 19	the second second second second	محمد مصدوعت مدد د
			1 to 1			100

ERP COUNTRIES: Area in oilseeds, prewar and plans for 1949 and 1952

Country	Average Prewar	Planned for 1949	Planned for 1952
·		1,000 hects	res
Austria	2	4	4
Benelux	2	22	10
Denmark	negl.	15	5
France	13	(159)	246
Germany: US-UK Zones	2,1	75	60
Germany: French Zone	(5)	(13)	(14)
Greece	96	90	115
Ireland			
Italy	8	35	35
Norway			
Portugal			
Sweden	negl.	65	33
Switzerland	0	3	3
United Kingdom	1	81	162
Subtotal	148	562	687
Turkey	440	575	700
Total	588	1,137	1,387

Source: Country programs submitted to OEEC, except for figures in parentheses, which are estimates based partly on official sources.



ERP COUNTRIES: Area in tobacco, prewar and plans for 1949 and 1952

Country	Average Prewar	Planned for 1949	Planned for 1952
		1,000 hectares	
Austria Benelux Denmark	2	2	2
France	18	30	33
Germany: US-UK Zones Germany: French Zone	6	5	6
Greece Ireland	93	<b>7</b> 0	115
Italy Norway Portugal Sweden Switzerland United Kingdom	33	60	60
Subtotal	152	167	216
Turkey	79	90	85
Total	231	257	301

Source: Country programs submitted to OEEC.

The American Committee of the Committee	
· 1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年	
A comparation of the second of	and the second
The confidence of the specific of the second	
	1000
Thus	
A No. 1997	
and the purificulty of the purification of the	of a street
	14.
	100
	1000
enter de la companya	222
	a di Cili
	5 03
	11.
	J. 1. 1. 18
CONTROL OF A CONTR	
ight general g	profession in
A second distriction of the second medium of the second distriction of the second of t	

As well referenced to the property of the confidence of the confid

et a la traduction de la seconda

ERP COUNTRIES: Area in fodder roots, prewar and plans for 1949 and 1952

Country	Average Prewar	Planned for 1949	Planned for 1952
		- 1,000 hectares	
Austria Benelux Denmark France	74 150 406 1,305	85 151 400 (1,120)	70 151 400 (1,425) 484
Germany: US-UK Zones Germany: French Zone Greece Ireland	523 (96) 95	550 (105) 98	(105)
Italy Norway Portugal	19	17	19
Sweden	73	60	60
Switzerland United Kingdom	14 408	15 413	15 455
Subtotal	3,163	3,014	3,284
Turkey		3	5
Total	3,163	3,017	3,289

Source: Country programs submitted to OEEC, except for figures in parentheses, which are estimates based partly on official sources.



ERP COUNTRIES: Area in other fodder crops, prewar and plans for 1949 and 1952

Country	Average Prewar	Planned for 1949	Planned for 1952
		- 1,000 hectares	a-
Austria	41	86	80
Benelux	22	13	12
Denmark	5	15	10
France	253	(175)	(260)
Germany: US-UK Zones	180	297	280
Germany: French Zone	(93)	(145)	(145)
Greece	14	22	30
Ireland	13	18	18
Italy			
Norway	15	15	15
Portugal			
Sweden	273	475	550
Switzerland			
United Kingdom	170	271	314
Subtotal	1,079	1,534	1,714
Turkey	10	20	30
Total	1,089	1,554	1,744

Source: Country programs submitted to OEEC, except for figures in parentheses, which are estimates based partly on official sources.

and the second of the second o

مترافقا المراجع فرادات المراجع المراجع	and the second s	a establishment sport central por central about the sport of some	and the state of t
And the second second	to the second	*	
		No. 4.7 Subsett	The control of the co
e a proper or speciment of the control of the contr	A Company of the Property of the Company of the Com	را المراجع ال	also for the end of the control of the specific of the control of
ter to the term of		general designation of the second	
	The second of the process of the American Section	• ,	
.41	for a	<b>*</b> *	1/18
• •		Polymer Commence	<b></b> 00
			9 <b>1.2</b> #13.
* * *	* 3 * *()	71.1	The state of the s
4.1	The contract of the contract o	•	a North Jawa Good and Color
	. 5). 1	1. 1	and the fire of the color
<u> </u>	4 × 4 × 4 × 4 × 4 × 4 × 4 × 4 × 4 × 4 ×		
4.			1. 12 May 18 18 18 18 18 18 18 18 18 18 18 18 18
			21818
10 Contract			S. Carlotte and Car
			en in the second of the second
1;		12.	41.1 (A. 188)
			in the state of th
417	* *(**	2.7	ndunt, decidate
ministrative progression designation of the standard enterprise designation of the standard ente	ويوهيه بالصواد والفاق الدوارة والمهامهان الهيامة المهارات المعادية والمالة المسوامية	proprior professional enterprises and upon to attend to the first things.	
* 4	Part of the second	#W	48 (30)
	<b>'</b> .		
1 % 1 2 4			Spill to a first
in the state of the subject of the s	بمعيها جعاب المعاجون الداعية الماد المادية والمداول لادات والهامولية الراسطان	and the subface to the second of the second	
) St.		Vilota II.	10 m
		* * * * * * * * * * * * * * * * * * * *	

All the some order of the condense of the control of the control of the condense of the condense of the control of the condense o

ക്ഷാവാനും വിവര്ത്തു. ഉത്തര് നെ നിരുവരുന്നും വിവര് ഉത്തര് വരുന്നും വൃത്തു വരുന്നും വരുന്നും വരുന്നും വരുന്നും വ •ക്ഷാത്തിയുടെ വ്യാത്തിലെ ഉവര്യത്തിലെ പുറത്തിലെ വിവര്യത്തിലെ വരുന്നും വരുന്നും വരുന്നും വരുന്നും വരുന്നും വരുന്

ERP COUNTRIES: Area in "other" crops, fallow, orchards, vineyards, prewar and plans for 1949 and 1952

Country	Áverage Prewar	Planned for 1949	Planned for 1952
		- 1,000 hectares	
Austria	181	118	136
Benelux	147	(135)	(125)
Denmark	82	90	85
France	(4,160)	(3,994)	4,024
Germany: US-UK Zones	( 555 )	(757)	(740)
Germany: French Zone	(134)	(146)	(145)
Greece	1,578	1,598	1,540
Ireland	5	10	6
Italy	4,909	5,025	4,965
Norway	(20)	25	25
Portugal	(2,250)	(2,200)	(2,200)
Sweden	273	(265)	240
Switzerland	10	(17)	(17)
United Kingdom	452	544	548
Subtotal	14,755	14,924	14,796
Turkey	(4,075)	5,180	5,975
Total	18,831	20,104	20,771

Source: Country programs submitted to OEEC, except for figures in parentheses, which are estimates based partly on official sources, or which have been adjusted to make the sum of the individual crop acreages add up to the given figure for arable land.

and the second s

ERP COUNTRIES: Area in temporary grassland 1/, prewar and plans for 1949 and 1952

Country	Average Prewar	Planned for 1949	Planned for 1952
		- 1,000 hectares	
Austria	394	431	401
Benelux	153	301	317
Denmark	735	<b>7</b> 00	735
France	4,313	(4,700)	4,900
Germany: US-UK Zones	888	825	825
Germany: French Zone	(126)	(120)	(130)
Greece	13	15	25
Ireland	1,620	1,620	1,620
Italy	2,400	2,600	2,700
Norway	541	530	497
Portugal			
Sweden	1,384	1,325	1,300
Switzerland	139	135	135
United Kingdom	1,692	2,185	2,303
Subtotal	14,398	15,487	15,888
Turkey	15	20	25
Total	14,413	15,507	15,913

Office of Foreign Agricultural Relations, October 1949.

Source: Country programs submitted to OEEC, except for figures in parentheses, which are estimates based partly on official sources.

<sup>1/</sup> Included in arable land.

All the state of the state of the property of the state of the state

		Karry T.J.	Training to the state of the st
an e i na mining kanalaga kan Singga kanalaga kana	gram per en eran damper en en en anterna a dem en en entern En en	بالروا المعالف بودو سيح البروان التؤلفه والدائمون والقابي خراطعيرون ال	ally a particular and an exercise of the second of the sandonal of the second of the s
	2186 218 227		All the second of the second o
the Marian	in the training of the second		eneral Miller Roll (1. 17 et la 1945 et la 195 Hara (1. 1951 et la 1951 et la 1951)
100 mg 10		1876 y 1876 y 1876 y 1876 1886	
	416.2 411 74.7	140 Pg.	The first of the second of the
to the second residence of the	in the state of the second sec	memorys, with a participant of the salability and s	Interest of the
t the arrival denies about majora	f _ b	i i i i i i i i i i i i i i i i i i i	evet.
ar part of the second of the s	90. 4f	**************************************	n gw

One of the part and the south the best of the part of

nd - Compagia and a society volument orange is interested in the company of the c

Commence of the second second

ERP COUNTRIES: Livestock numbers (June), prewar and plans for 1949 and 1952/1 (by countries)

	:	Milk cows		: т	otal cat	tle
Country	Average	: Planned				l: Planned
		:for 1949				for 1952
The state of the s			- Thousand	the same of the sa		
Augtric	1 200	1,060	1 150	2,500	2,160	2,400
Austria	1,200	•	1,150	•	4,518	•
Benelux	2,516	2,256	2,556	4,795		4,818 3,200
Denmark	1,608	1,520	1,650	3,112	2,915	
France Germany: US-UK Zones	8,011	8,000	9,000	15,713	15,700	17,700
•	5,010 988	4,700	5,000	10,421	9,200	10,000
Germany: French Zone Greece	200	900	1,000	1,833	1,685 740	1,760 890
Ireland	1 715	1 175	1 240	986		
	1,315	1,175	1,240	4,026	3,948	4,100
Italy	906	705	000	7,396	7,800	8,400
Norway Sweden	806	795	900	1,343	1,230	1,450
Switzerland	1,921	1,705	1,840	2,986	2,667	2,800
	902	809	850 7 <b>7</b> 00	1,631	1,440	1,560
United Kingdom	3,281	3,600	3,700	8,675	10,100	11,400
Subtotal	27,558	26,520	28,886	66,249	64,103	70,478
Turkey				9,665	11,300	12,400
Total 2/	27,558	26,520	28,886	75,082	75,403	82,878
	:	Hogs		:Horses,	mules a	nd asses
	:Average	: Planned	: Planned	:Averæge:	Planned	: Planned
			:for 1952			
			- Thousand	ls ·		
Austria	2,850					
Benelux		1 200	2 600	940	200	840
11/21/21 (J.X		1,800	2,600	240	260	240
	2,880	1,940	2,920	557	549	534
Denmark	2,880 3,080	1,940 2,400	2,920 3,800	557 560	549 559	534 500
Denmark France	2,880 3,080 7,084	1,940 2,400 7,300	2,920 3,800 10,000	557 560 2,771	549 559 2,300	534 500 2,350
Denmark France Germany: US-UK Zones	2,880 3,080 7,084 10,021	1,940 2,400 7,300 5,500	2,920 3,800 10,000 9,000	557 560 2,771 1,255	549 559 2,300 1,270	534 500 2,350 1,250
Denmark France Germany: US-UK Zones Germany: French Zone	2,880 3,080 7,084 10,021 1,165	1,940 2,400 7,300 5,500 604	2,920 3,800 10,000 9,000 1,046	557 560 2,771 1,255 167/3	549 559 2,300 1,270 157/	534 500 2,350 1,250 3 165/3
Denmark France Germany: US-UK Zones Germany: French Zone Greece	2,880 3,080 7,084 10,021 1,165 531	1,940 2,400 7,300 5,500 604 520	2,920 3,800 10,000 9,000 1,046 600	557 560 2,771 1,255 167/3 689	549 559 2,300 1,270 157/ 593	534 500 2,350 1,250 3 165/3 645
Denmark France Germany: US-UK Zones Germany: French Zone Greece Ireland	2,880 3,080 7,084 10,021 1,165 531 993	1,940 2,400 7,300 5,500 604 520 550	2,920 3,800 10,000 9,000 1,046 600 1,000	557 560 2,771 1,255 167 <u>/3</u> 689 494	549 559 2,300 1,270 157/ 593 450	534 500 2,350 1,250 3 165/3 645 440
Denmark France Germany: US-UK Zones Germany: French Zone Greece Ireland Italy	2,880 3,080 7,084 10,021 1,165 531 993 3,700	1,940 2,400 7,300 5,500 604 520 550 3,600	2,920 3,800 10,000 9,000 1,046 600 1,000 4,000	557 560 2,771 1,255 167/3 689 494 2,027	549 559 2,300 1,270 157/ 593 450 1,500	534 500 2,350 1,250 3 165/3 645 440 1,500
Denmark France Germany: US-UK Zones Germany: French Zone Greece Ireland Italy Norway	2,880 3,080 7,084 10,021 1,165 531 993 3,700 449	1,940 2,400 7,300 5,500 604 520 550 3,600 330	2,920 3,800 10,000 9,000 1,046 600 1,000 4,000	557 560 2,771 1,255 167/3 689 494 2,027 186	549 559 2,300 1,270 157/ 593 450 1,500 200	534 500 2,350 1,250 3 165/3 645 440 1,500 180
Denmark France Germany: US-UK Zones Germany: French Zone Greece Ireland Italy Norway Sweden	2,880 3,080 7,084 10,021 1,165 531 993 3,700 449 1,425	1,940 2,400 7,300 5,500 604 520 550 3,600 330 1,300	2,920 3,800 10,000 9,000 1,046 600 1,000 4,000 470 1,600	557 560 2,771 1,255 167/3 689 494 2,027 186 626	549 559 2,300 1,270 157/ 593 450 1,500 200 450	534 500 2,350 1,250 3 165/3 645 440 1,500 180 425
Denmark France Germany: US-UK Zones Germany: French Zone Greece Ireland Italy Norway	2,880 3,080 7,084 10,021 1,165 531 993 3,700 449	1,940 2,400 7,300 5,500 604 520 550 3,600 330	2,920 3,800 10,000 9,000 1,046 600 1,000 4,000	557 560 2,771 1,255 167/3 689 494 2,027 186	549 559 2,300 1,270 157/ 593 450 1,500 200	534 500 2,350 1,250 3 165/3 645 440 1,500 180
Denmark France Germany: US-UK Zones Germany: French Zone Greece Ireland Italy Norway Sweden Switzerland	2,880 3,080 7,084 10,021 1,165 531 993 3,700 449 1,425 965 4,670	1,940 2,400 7,300 5,500 604 520 550 3,600 330 1,300 800 3,280	2,920 3,800 10,000 9,000 1,046 600 1,000 4,000 470 1,600 950 4,890	557 560 2,771 1,255 167/3 689 494 2,027 186 626 119 748	549 559 2,300 1,270 157/ 593 450 1,500 200 450 140 490	534 500 2,350 1,250 3 165/3 645 440 1,500 180 425 135 430
Denmark France Germany: US-UK Zones Germany: French Zone Greece Ireland Italy Norway Sweden Switzerland United Kingdom	2,880 3,080 7,084 10,021 1,165 531 993 3,700 449 1,425 965	1,940 2,400 7,300 5,500 604 520 550 3,600 330 1,300	2,920 3,800 10,000 9,000 1,046 600 1,000 4,000 470 1,600 950	557 560 2,771 1,255 167/3 689 494 2,027 186 626 119	549 559 2,300 1,270 157/ 593 450 1,500 200 450 140	534 500 2,350 1,250 3 165/3 645 440 1,500 180 425 135

Source: Country programs submitted to CEEC.

3/ Horses only.

Excluding Portugal.

Totals of countries for which returns given above.



Country		Prewar	ri Fi	Planned	ed for 1948-49	148-49	Plan	Planned for	1949-50	Planned	for 19	1952-53
	2	: K20	: P205	N .	: Kg0 :	P205	N	: K20	. P205	Z	K20	P205
	1 1	1 1	1 1	1 1	1 1	1,000 metric	ric tons	13 81	1	1 1 1		
Austria	11	11	15		[2]	4.3	86		Α.	3	t	i
Benelux	150	167	182	192	25.53	2 TO 1	לא בי	#0 #00	40	35	85.	<b>%</b>
Denmark	52/1				907		CL2 [		0 <del>4</del> 2	240		240
France	7818	٠,			20.4	000	TC		89	25/		68
Germany IIS_IIK Zones	704/				400 001	၁၀၄	7,00		009	350		800
	7000	77600 7				400	350		420	450	200	480
	2	_	וי				795			20/2	03	
Two   0 mg	, ر	4 (	CT			22	252		82	200		50
T+51 **	5 ۵	∞ ε	22	7/2	122	64	10	12	64	12/2	222	28
really	94	22	236			270	135/		300	160/		3 %O
INOT. Way	တ	16	15			30	30,		23.3	F. F.		
Fortugal	16	જ	74/3			113	25		18.5	25/2		ری ۳۸۲
Sweden	8	35	53			78	40		200	100 100		145
Switzerland	જ	α	26			, K	9 0		0 6	2/00		06
United Kingdom	909	75	021		ſ	2002		'	3	ض		32
)			277		7.20	388/4	2/942	86T 2	461	305/2	214	474/4
Subtotal	954	1,242 1,662	1,662	1,258	1,678	2,233	1,426	1,959	2,493	1,783	2,227	2,920
Turkey	Н	7	্য	3	9/2	н.	ಬ	Н	٦	വ	જ	જ
Total 2/	955	955 1,243 1,662	1,662	1,261	1,680	2,234	1,429	1,960	2,494	1,788	2,229	2,922

Source: Country programs submitted to OEEC.

1938-39.

OEEC document CP(49)5, June 1949.

1937. OEEC document CP(49)4, February 23, 1947. Less than 500 metric tons. 6/ Probably 1.0.

7/ Totals of areas given above, excluding French Zone, German.

ERP COUNTRIES: Tractor numbers, prewar and plans for 1949-50 and 1952-53 (by countries)

Country	: Prewar <u>l</u> /	Planned for 1949	Planned for 1952
		<u>Number</u>	
Austria	2,000	13,500	18,000
Benelux	n.a.	n.a.	n.a.
Denmark	4,400/2	14,000	28,400
France	33,100	130,000	235,000
Germany: US-UK Zones	30,000	72,100	127,000
Germany: French Zone	n.a.	n.a.	n.a.
Greece	n.a.	<b>3,</b> 850	6,300
Ireland	n.a.	n.a.	n.a.
Italy	36,950	60,950	72,900
Norway	2,850	8,500	11,500
Portugal	n.a.	1,200	3,500
Sweden	n.a.	n.a.	n.a.
Switzerland	8,200	12,000	13,000
United Kingdom	50,000	(283,000)	317,000
Subtotal 3/	167,500	594,050	822,800
Turkey	n.a.	5,600	8,500

Source: Country submissions to OEEC except for figure in parentheses which is an estimate based partly on official sources.

<sup>1/</sup> A recent prewar year.

 $<sup>\</sup>frac{2}{2}$ / 1944.

<sup>3/</sup> Excluding Benelux, French Zone, Greece, Ireland, Portugal and Sweden.

Table I. AUSTRIA: Land utilization, prewar, 1949 and plans for 1952

Category	: • Pre	war	:	19	949	:	1952
oategory	:	wai	:	Planned	:Actual	1/:	Planned
			-	- 1,000	hectares	5	
Bread grain Coarse grain		21 22		466 398	499 418		576 499
Total grain	1,1	43		864	917		1,075
Potatoes Sugar beets Oilseeds Fodder roots Other fodder crops Temporary grassland, incl. clover Other crops and fallow 3/	3	06 42 2 74 41/2 94 81		180 30 4 85 88/2 431 118	189 23		205 42 4 70 80/2 401 136
Total arable land 3/	2,0	83		1,800			2,013
Permanent grassland	9	55		1,080			1,130
Rough grazings 4/	1,3	15		1,180			1,100
Total agricultural area	4,3	53		4,060			4,243

Source: Unless otherwise noted, Austrian submissions to OEEC, February 1949.

As per unofficial estimates. Austrian estimates are substantially lower.

<sup>2/</sup> Figure obtained by subtracting temporary grassland from "other fodder crops" where it was originally included.

Including vineyards and orchards.Mainly Alpine pastures.

The second secon	Consider the second sec	رومه از ورد آماهها در الهامی اما د	gore destigation between the transfer of delike in Figure at production of the complete and a second propagation of
A Company of the Comp	777	i de la compania del compania del compania de la compania del compania de la compania de la compania del compania de la compania de la compania de la compania del compania	পুনৰ ১ ১৮ চন
a series and the seri	and the second of the second o		
and the second of the second o	Andrew Control of the	المراشع ويتوني والمحمول الهارا ديها	control or specific for the communication of the co
	The second second	• • •	
	12.4		A Section 18 Comments
A section of the sect		141	g Same and Artist and
A grant of the resident the process of the second	The second secon	and a part of the server	
	ear.		A the state of the
** **			
		· ·.	
		:	
		44.00	and the second of the second o
		A 355	e de esta filo de fedicio en la colonia especial de la colonia de la colonia de la colonia de la colonia de la
(4), .	20 A C	1	The second of th
ունա աժոպան հեղարենքին չար հետժ օգննում և ը բացի հարտի և	eka afta ang dintus form auto-union	replication and legal department	
1.4.5			The state of the s
		·	
1 <u>1</u>	• •	1	The state of the s
i de la companya di series della companya della companya di series della companya di series della companya della companya della companya di series della companya della com	The property of the second of	1315	A Company of the Company of the Company
and the first constable of a real consequence of the second of the secon	والمراج والمراجع والمراجع والمراجع المراجع والمراجع والمراجع	ar interior of the second	
1.40 <sub>1</sub>	95 K	35.54	while the Company wish
		1.8	the second will be the control of the second se
e ser a mission of the contract of the contrac	SM - POR A TOTAL MARKET MARKET MARKET	and a first on the object of	engan di selikan kematan dalam penjerah dapat telepan di tahun setah di engel di engel pada pada pelak belah d Pada selah selah di engel penjerah di e
		But the State of	The state of the s
· · · · · · · · · · · · · · · · · · ·	71	111	en grand to the first the second to the first of the second to the secon
	•		
	$(1-\epsilon)^{-2} = (1-\epsilon)^{-2} = (1-\epsilon)^{-2}$	e e e	
			h I
Control of the second	T. 11 .11 .50	The same of the same	grand the state of
			green transport of the state of
			the growth of the state of the

Table II. AUSTRIA: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	: Prewar	•	9	1952
	* 2	: Planned :	Actual 1/	: Planned
		Yield per hecta	re (100 kg	<u>s.)</u>
Wheat Rye Barley Oats Corn Potatoes Sugar beets Oilseeds Fodder roots	16.7 14.7 17.6 15.2 25.6 143.0 253.5 10.0 289.0	14.0 13.0 14.5 12.5 22.0 135.0 190.0 8.0 250.0	17.0 16.0 16.5 14.0 22.0 140.0 230.0	18.0 16.5 18.5 16.5 28.0 150.0 265.0 10.0
Bread grain Coarse grain		roduction (1,000 627 580	920 665	
Total grain	1,865	1,207	1,485	1,925
Potatoes Sugar beets Oilseeds Fodder roots	2,844 1,076 2 2,087	2,430 570 3 2,125	2,650 530	3,075 1,113 4 2,100

Source: Unless otherwise noted, Austrian submissions to OEEC, February 1949.

<sup>1/</sup> As per unofficial estimates. Austrian estimates are substantially lower.

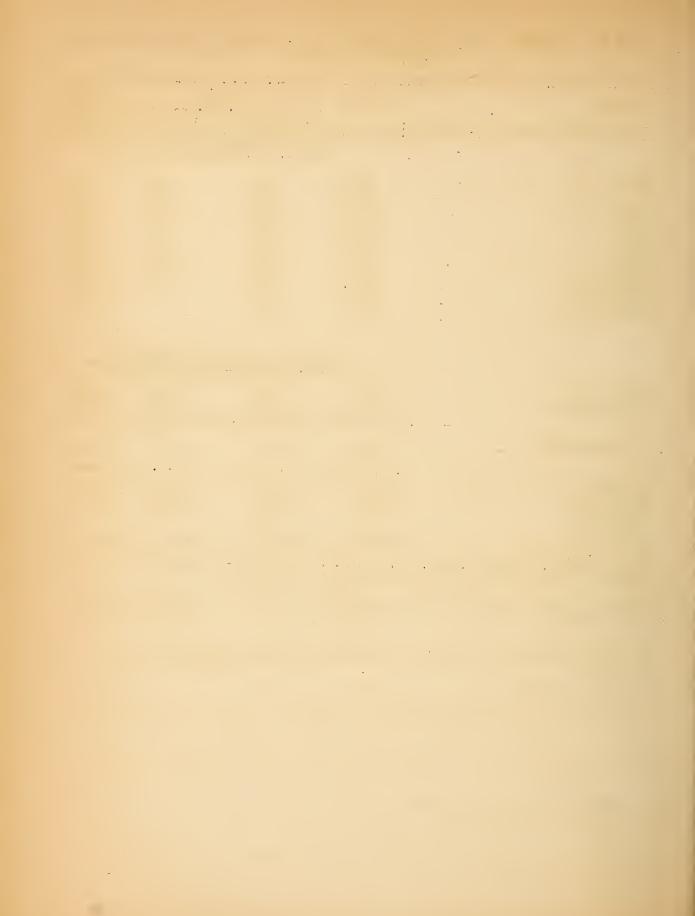


Table III. AUSTRIA: Livestock numbers (June), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

	:	June livesto	ck numbers	
Category	Prewar		1949	: 1952
	:	: Planned	: Actual	: Planned
		Thousan	<u>ids</u>	
Horses, mules and asses				
on farms	240	260		240
Cattle, total	2,500	2,160		2,400
Milk cows	1,200	1,060		1,150
Hogs, total	2,850	1,800		2,600
Sows for breeding	400	320		370
Sheep	310	430		400
Poultry, total	9,300	5,500		8,500
Laying hens	8,250	4,000		7,300
	0,200	1,000		,,000
	•	utput of live	stock produ	cts
	•		48-49	: 1952-53
	Prewar	Planned	: Actual 1	
		1,000 met	ric tons -	
Beef and veal 2/	100	57		96
Pork 2/	199	75		179
Other meats, incl. offals	16	10		16
Total meat	315	142	142	291
Butter, fat content	22/3	14	14	20
Slaughter fats	37	119	12	34
Eggs	40/5		18	37
Cheese	18/3		7	14
Milk, total	2,369/3		1,375	2,139
		<u>Kilog</u>	rams ·	
Milk yield per cow	1,974	1,297		1,860

Source: Unless otherwise noted, Austrian submissions to OEEC, February 1949.

<sup>1/</sup> Austrian submissions to OEEC, May 20, 1949.

<sup>2/</sup> Including slaughter fats.

 $<sup>\</sup>frac{3}{1937}$ .

Slaughter fats figure derived from a total comprising slaughter fats and vegetable oils.

<sup>5/ 1938.</sup> 

and the second of the second o

a experior of the contraction of the first property of the contraction of the contraction

-	The state of the s		or who are the first the first the		The state of the s
				:	San to the same
	*** **********************************		:	:	
-	a ing na na managatra bida ma <del>ma</del> ya mayan Da	and referenced after the entire contraction of the second	esperie grant efectors	ille kiji de i bjergdisk i filosom	aporter that is particulated in a secretar and a secretar and a second in the second and appropriate as a second and a second a second an
	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	of Selection (All Control of Selection)			
	•				The state of the s
		* + 1: .	Section 1		
		. *			and the second of the second o
			7.31		Same to the
		, 4,			
		* ************************************	***		September 1980
		14 1 D			(1,2,2,2,2)
		1 April 1			ing the second of the second o
15		1.0	1.4		3. 2.2.
		. , .			ALCOHOLOGICAL STATES
			·		
	or a lighter to the discovering the hyperical regions.	a separate programme and the con-	engline of a production of an entropy		
		en de la companya de	ing gradient of the second of		
	to be the		A Company	:	
				:	
	er i de l'han i varangen e malgreng valagan g	لرميس وجراني فالفار والمحسن الطفاعة وفا	A second of the second of the second of the second	4.12.00	
	Facility of the State	And the second s			
	area de la latina comba	Constitution of the same			
		•			
			26.0		
		To delicate the second second	ja s		
	de la little et d'arte et me la lace alle alle et manuelle alle et la lace alle article et la lace et	timente e legações a legações de de elemente de elemen	distribution for all a company of a	4 (5 ) ET	
	April 1	5.3			
	0.10	194			
1000	in in the distribution of the control of the contro	e partering a first or one ex-	rangers the weaplant awars on a govern	144	
		200	200		
	Ä.	12.00	* ***		
	11.7				
		, ·	40.00		
	T	•			
	45 4 4 4 4 4 4 4 4	10 m			
	a a company	en and the second	April 6 and April 6	.,	
	de traerigie	f of combound			
		1 1	•		,
		1 2 1	• •		
	the mention of the operation of the control of the	wanter introper to Single or	Bridge Springer Committee of Alberta Committee	II am. g	and the property of the second
		S. 1 18 1 18 1	e de la Colonia		
			•		
	nd a littled ex		entry (	,	
		•	100000	1	

Table IV. AUSTRIA: Fertilizer requirements, prewar, and plans for 1948-49, 1949-50 and 1952-53

Category	Prewar	1948-49	1949-50	1952-53
	\$	: Planned	: Planned	: Planned
		<u>1,000</u> n	etric tons	
Nitrogenous (as N)	10.9	25.3	27.6	32.5
Potassic (as K20)	10.7	31.2	33.6	39.4
Phosphatic (as P205)	14.7	42.8	45.3	54.5

Source: Austrian submissions to OEEC, February 1949.

Table V. AUSTRIA: Tractor numbers, prewar, and plans for 1949-50

	and	1 1952-53			
Prewar 1/	;	1949-50	• •	1952-53	
	:	Planned		Planned	
		<u>Numbers</u>	<u> </u>		-
2,000		13,500		18,000	

Office of Foreign Agricultural Relations, October 1949.

Source: Unless otherwise noted, Austrian submissions to OEEC, Fall 1948.

1/ Report by ECA Farm Machinery Mission, April 1949.

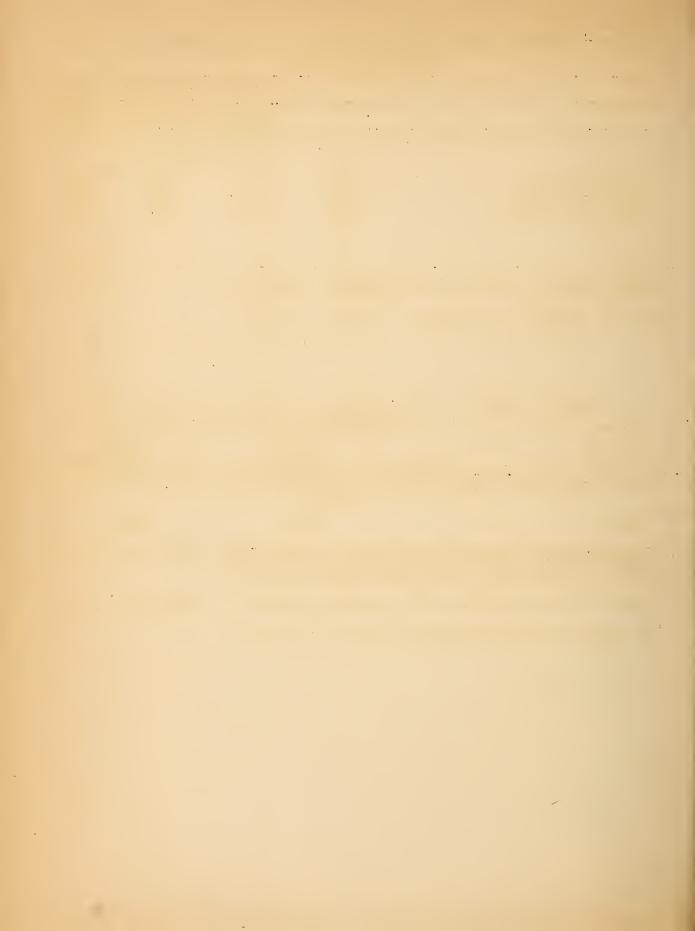


Table I. BENELUX: Land utilization, prewar, 1949 and plans for 1952

Category	Prewar	: 194	.9	: 1952
outogot,	1934-38	: Planned :	Actual 1	/: Planned
		1,000	hectares	
Bread grain	<b>73</b> 0	573	569	584
Coarse grain	470	508	468	520
Total grain	1,200	1,081	1,037	1,104
Potatoes	239	299	273	324
Sugar beets	92	105	127	115
Oilseeds	2	22		10
Tobacco	2	2		2
Fodder roots	150	151		151
Other fodder crops	22	13		12
Temporary grassland, incl. clover	153	301		317
Other crops and fallow	147	136		136
Total arable land	2,007	2,109/2		2,160/3
Permanent grassland	2,089	1,979		1,934
Total agricultural area	4,096	4,088		4,094

Source: Unless otherwise noted, Benelux submissions to OEEC, November 1948.

Official estimates as of August 1949. (Preliminary)

 $<sup>\</sup>frac{2}{2}$ / Total as given, sum of individual figures is 2,110.  $\frac{3}{2}$ / Total as given, sum of individual figures is 2,171.

and the second s	The second secon		Marketta e			47.
			474.7			
The same of the sa	parameter of production productions and production of the parameter of the parameter of the parameter of the p	And the second of the second o	Grant .			
The second secon	e e e e e e e e e e e e e e e e e e e	and the second second	in a company of the state of th	many part type in the law age to be the law of the law of	the section with the section of	ن چار ده پرس
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
		, . <del>.</del>				
	44.5		ere e de la compania del compania de la compania del compania de la compania del la compania de la compania dela compania del la compania de la compania de la compania dela compania del la compania de			e e e e e e e e e e e e e e e e e e e
			4.3			
AND AND THE BLACK BENE	Chapter and a secondary of the secondary	The second section is	and the standard of the standard of			
*		* * * * * * * * * * * * * * * * * * * *				
			*		·	
						* : :
						1
				e de la companya		
					. 5.77	
and the second of the second o	a completor is communicated by the co				Section 18	- J 77 1
					7 ° 2	100
		e e e e e e e e e e e e e e e e e e e	e de la companya de l		A Charter	f
e us companyon substitution	رخر بؤند اخر پونون بدد این از ۱۹ ده ۱۹۵۰ باد	to the second to the first of the pro-	a see a party to execute the			
			1.0	ç	4.00	
•				`	•	,
granting grant or the major of the	sens tracts may be a large	The strip of the property of agree of	can are compared to recent the second compared to the	Contract of the paragraph of the Contract of	i i tingki granden sezi i kaji i ku i Manurit i ki di kusek	
		. 1 - L - 21	100 m	$= e^{-(1+p^2)^{1/2}} \cdot e^{-(1+p^2)^2}$	This is the	1. 1. 194
			A STATE OF THE STATE OF	A Commence of the Commence of	Jan Brand Brand	1 1 10

A the state of the same of the same of

(i) A substitution of the substitutio

Table II. BENELUX: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	Prewar	194	9	1952
	1934-38	: Planned :	Actual 1/	Planned
	<u>Y</u>	ield per hect	are (100 kg	(8.)
Wheat	28.0	26.0	33.6	26.0
Rye	22.8	21.0	23.8	22.0
Barley	29.0	26.0	37.7	26.0
Oats	26.0	22.0	30.1	25.0
Corn	25.0	26.0		24.0
Potatoes	217.5	280.0		231.0
Sugar beets	323.0	340.0		336.0
Oilseeds	20.0	20.0		20.0
Tobacco	22.4	25.0		25.0
Fodder roots	293.0	340.0		310.0
Bread grain Coarse grain	1,836 1,237	Production (1 1,357 1,238	1,516 1,343	1,427
Coarse grain				1,310
Total grain	<b>3,07</b> 3	2,595	2,859	2,737
Total grain	3,073 5,220		2,859	2,737
Total grain	:	2,595 6,917 3,500	2,859	
Total grain Potatoes Sugar beets	5,220	6,917	2,859	2,737 7,510 3,870
	5,220 2,970	6,917 3,500	2,859	2,737 7,510

Source: Unless otherwise noted, Benelux submissions to OEEC, November 1948.

1/ Official estimates as of September 1949. (Preliminary)

en de la companya de

The second secon

e de la companya de

Table III. BENELUX: Livestock numbers (June), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

			Y	ata ala unmbana	
Cotocom	-:-	Do anno so		stock numbers	: 1952
Category	•	Prewar 1934-38		: Actual 1/	: Planned
	<u> </u>	1904-00			· Indiniod
	-		Thous	ands	
Horses, mules and asses					
on farms		557	549		534
Cattle, total		4,795	4,518	4,534	4,818
Milk cows		2,516	2,256	2,290	2,556
Hogs, total		2,880	1,940	2,474	2,920
Sows for breeding		324	281		326
Sheep		830	645		670
Poultry, total		50,132	38,950		52,500
Laying hens		32,420	24,370		33,420
,	:_	Output of livestock products			
400	:	Prewar	The same of the sa	948-49	1952/53
	:	1934-38	: Planned	: Actual 2/	Planned
	-				
- 0 1 - 1		0			
Beef and veal		282	190		280
Pork		409	200		414 96
Other meats, incl. offals		100	71		96
Total meat		791	461	421	<b>7</b> 90
To our month		, , ,	101	101	. 50
Butter, fat content		145	96	122	124
Slaughter fats		• 45	23		34
Eggs		163	108	182	173
Cheese		132	89	116	126
Milk, total		8,386	7,035	7,610	8,850
			Kilogr	ome	
	_		- KITOGI	dino	
Milk yield per cow		3,333	3,118	3,323	3,462
		0,000	0,110	0,020	0,102

Source: Unless otherwise noted, Benelux submissions to OEEC, November 1949.

2/ Benelux submissions to OEEC, May 1949.

<sup>1/</sup> Official estimates as of May 1949. (Preliminary).

The state of the process of the Person was a superior and the process of the post time was to the state of the state of the post time and the post time was to the state of the post time and ti And the second of the second o : \* · 41.1 11 11 网络沙耳属 3. S. March & Co 10.0 1.2. 11.4 # 17 4 14 14 Solvenstand in the second And the second of the second the street was a second ten i gran gran gran de grand i grand i grand grand e grand grand

and the monte the control of the control of the control of the first terms of the control of the

In the second of the second of

and the control of th

.

Table IV. BENELUX: Fertilizer requirements, prewar, 1948-49, 1949-50 and plans for 1952-53

Category	Prewar 1934-38	1948-49	1949-50 Planned	
				Planned
		- 1,000 metr	ic tons -	
Nitrogenous (as N)	150	192 <u>/1</u>	215/1	240/1
Potassic (as K20)	167	253	263	293
Phosphatic (as P <sub>2</sub> 0 <sub>5</sub> )	182	230	240	240

Source: Unless otherwise noted, Benelux submissions to OEEC, November 1948.

1/ OEEC document CP(49)5, June 1949.

Table V. BENELUX: Tractor numbers

Data not available

Office of Foreign Agricultural Relations, October 1949

		A second of the second	
the statements account for a supplier of the account of	The second section of the second second	والويادية والمحاجونية أجحا والأخاريات	ر ويونون معاود بهاي من يعاود الله المراجعة والأورادي ما مديد والمراجعة الاراج
tana mana di kacamatan di kacamat Kacamatan di kacamatan di kacama			
Action of the control		and the second and the second	The state of the s
-ad-			And the second of the second o
namen de la completa	a di Parin da	mage of Manage	
er a servición de la proposición de la companya de		n North Charles	The second of th
			in the second of
			l
	. 4	r na e e e e e e e e e e e e e e e e e e	

A COLOR DE MER COMPANION DE MANAGEMENT DE LA COLOR DE MANAGEMENT DE LA COLOR D

The American Conference of the Conference of the

Table I. DENMARK: Land utilization; prewar, 1949 and plans for 1952

								4
Category	:	Prewar	:	19	49	9		1952
oa togory	:	1101101	:	Planned	:	Actual	1/:	Planned
	-		_ ~	1,000 h	100	tares -		
Bread grain		275		250		278		250
Coarse grain	_	1,078		1,060		1,046		1,060
Total grain		1,353		1,310		1,324		1,310
Potatoes		79		110		107		105
Sugar beets		41		50				50
Oilseeds				15				5
Tobacco		2						
Fodder roots		406		400				400
Other fodder crops		5		15				10
Temporary grassland, incl. clover		735		700				735
Other crops and fallow		82		90	•			85
Total arable land		2,703		2,690				2,700
Permanent grassland		434		<b>35</b> 0				325
Natural pastures		116		. 85				75
• Total agricultural area		3,253		3,125				3,100

Source: Unless otherwise noted, Danish submissions to OEEC, October 1948.

1/ Official estimates as of July 1949.

.

Table II. DENMARK: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	: Prewar	: 194	9	1952
	:	: Planned :	Actual 1/	Planned
-	<u>Y</u> ie	eld per hect	are (100 kg	gs.)
Wheat	29.6	34.7	35.5	34.
Rye	17.9	22.9	23.2	22.
Barley	29.3	30.9	34.7	32.
Oats	26.9	26.4	30.9	27.
Mixed grains	24.3	22.9	25.8	23.
Potatoes	171.0	172.0		171.
Sugar beets	339.0	350.0		350.
Fodder roots	565.0	550.0		562.0
,				
	<u>Prod</u>	luction (1,0	00 metric	tons)
Bread grain	645	650	750	700
Coarse grain	2,908	2,900	3,270	3,000
Total grain	3,553	3,550	4,020	3,700
Po tatoe s	1,349	1,900	4.020	1,800
	1,349 1,290	1,900 1.750	4,020	1,800 1.750
Sugar beets	1,349 1,290	1,900 1,750 17	4,020	1,800 1,750 6
Sugar beets Dilseeds	•	1,750	4,020	1,750
Sugar beets Dilseeds Vegetable oils	•	1,750 17		1,750 6
Potatoes Sugar beets Dilseeds Vegetable oils Tobacco Fodder roots	1,290	1,750 17		1,750

Source: Unless otherwise noted, Danish submissions to OEEC, October 1948.

1/ Official estimate as of July 1949.

The second secon 

Table III. DENMARK: Livestock numbers (June), prewar, 1949 and plans for 1952; output of livestock products, prewar, 1948-49 and plans for 1952-53

	: J1	une livestock numbers			
Category	:	: 1949	1952		
	Prewar	: Planned : Actual 1/	Planned		
		Thousands			
Horses, mules and asses,					
On farms	560	559 511 /2	500		
Cattle, total	3,112	2,915 2,962	3,200		
Milk cows	1,608	1,520 1,537	1,650		
Hogs, total	3,080	2,400 2,911	3,800		
Sows for breeding	369	300 358	450		
Sheep	187	73	60		
Poultry, total	27,643	26,770 25,199	30,000		
Laying hens	11,864	11,500 10,281	14,000		
	,	<b>,</b>	,		
Output of livestock numbers					
		: 1948-49	1952-53		
	Prewar	: Planned : Actual 3/			
		1,000 metric tons -			
Beef and veal	164	113	150		
Pork	329	180	338		
Other meat, inclu. offals	60	49	50		
Total meat	553	342 357	538		
Butter, fat content	151	112 119	154		
Slaughter fats	32	19	33		
Eggs	120	95 103	135		
Cheese	33	51 58	54		
Milk, total	5,270	4,450 4,400	5,620		
		Kilograms			
Milk yield per cow	3,277	2,927 2,863	3,406		

Source: Unless otherwise noted, Danish submissions to OEEC, October 1948.

Official estimates as of July 1949.

<sup>2/</sup> Horses only.
3/ Danish submissions to OEEC, June 1949.

en de la companya de la co

Table IV. DENMARK: Fertilizer requirements, prewar, and plans for 1948-49, 1949-50 and 1952-53

Category	Prewar	1948-49	1949-50	1952-53
Odvogory	1938-39	Planned	: Planned :	Planned
		- 1,000 me	tric tons -	
Nitrogenous (as N)	52	45	51	55 <u>/1</u>
Potassic (as K20)	42	62	72	75
Phosphatic (as P205)	73	68	68	68

Source: Unless otherwise noted, Danish submissions to OEEC, October 1948.

1/ OEEC document CP (49)5, June 1949.

Table V. DENMARK: Tractor numbers, prewar, and plans for 1949-50 and 1952-53

	and I	902-00			
1944		1949-50		1952-53	
	:	Planned	:	Planned	
		- <u>Numbers</u>			-
4,400/1		14,000		28,400	

Office of Foreign Agricultural Relations, October 1949.

Source: Unless otherwise noted, Danish submissions to OEEC, October 1948.

1/ Prewar figure not available, but did probably not differ greatly from that of 1944.

Table I. FRANCE: Land utilization, prewar, 1949 and plans for 1952

Category	:	Prewar	194		1952	
3	:	1934-38	Planned:	Actual 1/	:Planned 2/	
	-		<u> </u>			
Bread grain Coarse grain		5,961 4,675	5,080 3,865	4,723 3,776	5,230 4,170	
Total grain		10,636	8,945	8,499	9,400	
Potatoes Sugar beets Oilseeds Tobacco Fodder roots Other fodder crops Temporary grassland, inclu. clover Other crops and fallow 5/		1,421 318 13 18 1,305 253 4,313 4,160	1,025 312/3 159/3 30 1,120/3 175/5 4,700/5 3,994/5	957 377 185	1,100 402 246 33 1,425/4 260/4 4,900/6 4,024	
Total arable land 5/		22,437	20,460/5		21,790	
Permanent grassland		7,512	7,400 <u>/5</u>		12,130	
Natural pastures and rough grazings		4,022	4,600/5			
Total agricultural area 7/		33,971	32,460/5		33,920	

Source: Unless otherwise noted, French submissions to OEEC, October 1948.

<sup>1/</sup> Official estimates as of September 1, 1949, for grains; as of August 1,
1949, for potatoes and sugar beets; and as of July 1, 1949 for oilseeds.
2/ May 1949 revisions.

Figure given for 1948 in the OEEC submission.

Obtained by subtraction.

Estimate of the Secretariat of the OEEC Food and Agriculture Committee. Goal assumed to be unchanged.

Including vineyards, orchards, flowers, medicinal plants, etc., which apparently were not included in the land use data submitted to OEEC. Figures for the missing items for prewar were taken from official statistics; 1949 estimates are based mainly on Monnet Plan goals for vineyards; 1952 data are reported goals.

Company and the control of the contr . .

Table II. FRANCE: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	Prewar	19	1949		
	1934-38	: Planned	: Actual 1/:	Planned 2/	
	<u>Yi</u>	eld per hec	tare (100 kg	(s.)	
Wheat Rye Barley Oats Corn Potatoes Sugar beets Oilseeds	15.6 11.6 14.5 14.0 16.0 112.0 276.3	17.5 12.5 16.5 15.5 17.5 136.0	18.8 12.1 16.1 13.2 6.7 95.0	20 14 18 17 19.5 171 298 12	
	<u>Pro</u>	duction (1,	000 metric t	ons)	
Bread grain Coarse grain	9,007 6,505	8,600 6,100	8,507 4,916	10,290 <b>7,</b> 310	
Total grain	15,512	14,700	13,423	17,600	
Potatoes Sugar beets Oilseeds	15,883 8,785/ <u>3</u> 13/3	14,000	9,097 185	18,850 12,000/4 300/4	

Source: Unless otherwise noted, French submissions to OEEC, October 1948

Goals as of October 1948.

<sup>1/</sup> Official estimates as of September 1, 1949, for grains; as of August
1, 1949, for potatoes; as of July 1, 1949, for oilseeds; wheat, and
barley yields and production are considered too high by some quarters.
2/ May 1949 revisions of goals.

<sup>3/</sup> Computed from "Statistique Agricole Annuelle."

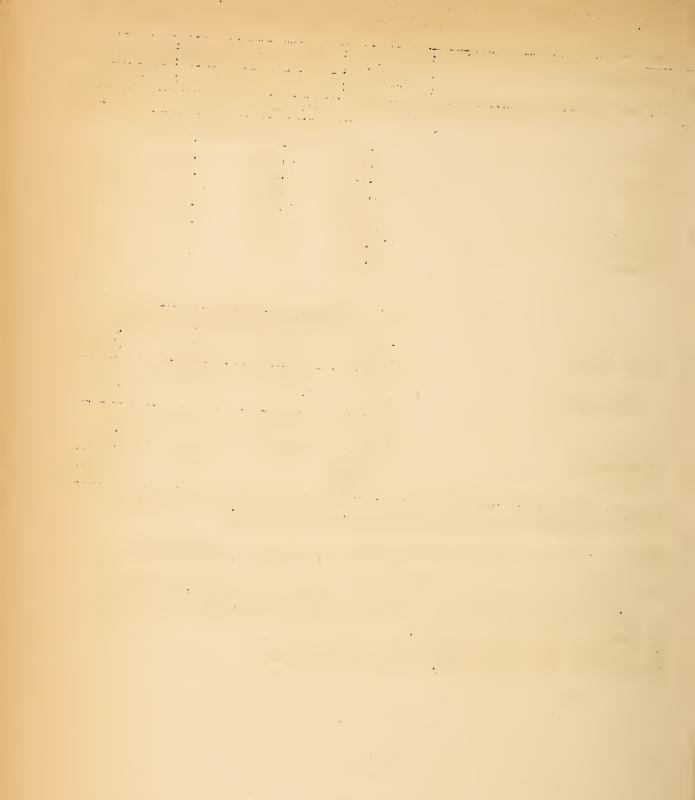


Table III. FRANCE: Livestock numbers (summer), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

1	: Li	vestock num	bers in su	mmer	
Category	: Prewar :	194	9 :	1952	
	: 1934-38 :	Planned:	Actual:	Planned 1/	
•	and the same HA and any	Thous	ands		
Horses, mules and asses					
on farms	2,771	2,300		2,350	
Cattle, total	15,713	15,700		17,700	
Milk cows	8,011/2	8,000		9,000	
Hogs, total	7,084	7,300		10,000	
Sows for breeding	884				
Sheep	9,761	7,800		8,500	
Poultry	81,000				
	: Output of livestock products				
	: Prewar :	1948		: 1952-53	
	: 1934-38 :	Planned:	Actual 3/	: Planned 4/	
		- 1,000 met	ric tons -		
Beef and veal	885	870		1,130	
Pork	670	725		935	
Other meat, incl. offals	555	520		585	
Total meat	2,100/5	2,115	2,100	2,650	
Butter, fat content	188	136	140	215	
Slaughter fats	86	52	T#O	110	
Eggs	365	370	370	380	
Che ese 6/	230	195	220	330	
Milk, total 7/	14,600	11,700	12,500	17,000	
		Kilogr	ams		
Milk yield per cow	1,847/2			<u>8</u> /	

Source: Unless otherwise noted, French submissions to OEEC, October 1948.

3/ French submissions to OEEC, May 1949.

May 1949 revision of goals.

<sup>1/</sup> Goals as of May 1949 for horses, cattle, hogs, sheep; as of October 1948 for milk cows.

<sup>2/ 1937,</sup> according to "Statistique Agricole Annuelle."

<sup>5/</sup> As given. Sum of individual items is 2,110. Prewar meat estimates are admittedly low. 6/ From cows' and goats' milk. 7/ Cows' milk only.

<sup>8/ 1,944</sup> kilograms prior to May 1949 revision of goals; if goals for milk cow numbers were not reduced in May 1949, the planned yield would now be 1,889 kilograms.

But the second of the second o  $\frac{(a,b,b)}{(a,b)} = \frac{1}{2} \left( \frac{1}{2} \left($ and the second state of the second the contribution of the contribution of positive and indicate a some positive and the second contribution of There is a post of the local pro-. The state of the in the company of the property of and the second of the figure we

 $\mathbf{g}_{\mathbf{x}}(\mathbf{x}) = \mathbf{g}_{\mathbf{x}}(\mathbf{x}) \cdot \mathbf{g}_{\mathbf{x}}(\mathbf{x}) \cdot \mathbf{g}_{\mathbf{x}}(\mathbf{x}) \cdot \mathbf{g}_{\mathbf{x}}(\mathbf{x}) \cdot \mathbf{g}_{\mathbf{x}}(\mathbf{x})$ 

Table IV: FRANCE: Fertilizer requirements, prewar, and plans for 1948-49, 1949-50 and 1952-53

Category	Prewar	1948-49	1949-50	1952-53
Oavegory	: 1934 <b>-</b> 38	: Planned	Planned	Planned
		- 1,000 me	tric tons -	
Nitrogenous (as N)	218	235/1	260/1	350/1
Potassic (as K20)	293	450	600	700
Phosphatic (as P205)	425	500	600	800

Source: Unless otherwise noted, French submissions to OEEC, October 1948.

1/ OEEC document CP(49)5, dated June 11, 1949.

Table V. FRANCE: Tractor numbers, prewar, and plans for 1949-50 and 1952-53

1938	1949-50	1952-53
	Planned	Planned
	<u>Numbers</u>	
33,098 <u>/1</u>	130,000	235,000

Office of Foreign Agricultural Relations, October 1949.

Source: Unless otherwise noted, French submissions to OEEC, Fall 1948.

1/ "Statistique Agricole Annuelle," 1938.

· San Committee and the same of the same o 

Table I. GERMANY, FRENCH ZONE: Land utilization, prewar, 1949 and plans for 1952

Category	Prewar 1/		949 /: Actual <u>3</u> /:F	1952 Planned <u>2</u> /
		<u> </u>	O hectares	
Bread grain Coarse grain	366 339	330 303		<b>360</b> <b>35</b> 0
Total grain	705	633		710
Potatoes Sugar beets	229 10	200 12		240 13
Oilseeds Fodder roots 4/	5 96	13 105		14 105
Other fodder crops Temporary grassland, clover only	93 <u>/5</u> 126	145 120		145 130
Other crops and fallow 6/	134/5	146		145
Total arable land 6/	1,398	1,374		1,502
Permanent grassland	831/5	840		830
Total agricultural area	2,229	2,214		2,332

I/ From "Basic Statistics on Agriculture and Food, Bizone and French Zone, Germany", published by Bipartite Control Office, Food, Agriculture and Forestry Group.

<sup>2/</sup> From OEEC document DT/A/AG/559, which for the French Zone shows mostly estimates, based on the Paris Report, made by the Secretariat to obtain approximate comparability.

<sup>3/</sup> No official estimate as yet available.

<sup>4/</sup> Beets, turnips and carrots only.

<sup>5/ 1938.</sup> 

<sup>6/</sup> Adjusted to include gardens, vineyards and orchards.

and the second of A CONTRACTOR OF THE CONTRACTOR the state of the s . And the second s the state of the s

Table II. GERMANY, FRENCH ZONE: Yield and production of specified crops, prewar, 1949 and plans for 1952

-				
Category	Prewar	19	949	1952
	<u> 1</u> /	: Planned 2/	: Actual 3/	Planned 4/
		Yield per hec	tare (100 kgs	<u>s.)</u>
Wheat Rye Barley Oats Corn Potatoes Sugar beets	19.0 18.9 19.4 17.8 28.0 153.2 358.6		•	
		Production (1,	,000 metric to	ons)
Bread grain Coarse grain	690 627	510 <b>383</b>	414 358	661 489
Total grain	1,317	893	772	1,150
Potatoes Sugar beets Oilseeds Fodder roots 6/	3,511 366 7 3,755		1,905	3,300 400 <u>/5</u>

2/ From OEEC document DT/A/AG/559, which for the French Zone shows mostly estimates, based on the Paris Report, made by the Secretariat to obtain approximate comparability.

3/ French Zone submissions to OEEC, June 1949. Estimates are believed to be considerably understated.

4/ Estimate of OEEC Working Party on Food Consumption Levels.

Assuming a 12.5 percent yield of refined sugar.

6/ Beets, turnips and carrots only.

<sup>1/</sup> From "Basic Statistics on Agriculture and Food, Bizone and French Zone, Germany", published by Bipartite Control Office, Food, Agriculture and Forestry Group.

and the second s And the second s the same of the sa 

Table III. GERMANY, FRENCH ZONE: Livestock numbers (June) 1938, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

	:	June livesto	ck numbers	
Category	: 2070 1/		949	: 1952
	1938 <u>1</u> /	: Planned 2/	: Actual 3/	:Planned 2/
		Thou	sands	
Horses	167/4	157		165
Cattle, total	1,833/4	1,685	1,663	1,760
Milk cows	988/4	900	841	1,000
Hogs, total	1,165	604	<b>7</b> 50	1,046
Sows for breeding	94 256	75 295	98 270	85 280
Sheep Poultry	7,184	4,462	270	7,184
Toursiy	7,104	Ŧ,Ŧ0 <i>2</i>		7,10
	:	Output of li		
	Prewar		48 <i>-</i> 49	: 1952-53
	Frewar	: Planned 2/	: Actual 5/	:Planned 6/
		<u>1,000</u> I	metric tons	
Meat, total 7/	241	130	80	190
Butter, fat content	30/8			53/8
Slaughter fats	15 <u>79</u>			12
				,
Total fats, incl. vegetable	1			
eile eile	34	20	29	32
Paga	70	2.0	2.2	0.0
Eggs Che ese	32 17	16 15	11 11	33
Milk, total	2,046	1,673	920	15 2,100
112 212 9 00 0 0 1 2	2,040	1,070	320	۵,100
		<u>Kil</u>	ograms	
Milk yield per cow	2,071	1,859	1,165	2,100
		•	•	

Estimates from OEEC Working Party on Food Consumption Levels.

Edible weight, and excluding poultry.

OFAR estimate.

<sup>1/</sup> From "Basic Statistics on Agriculture and Food, Bizone and French Zone, Germany," published by Bipartite Control Office, Food, Agriculture and Forestry Group. 2/ From OEEC document DT/AG/559, which for the French Zone shows mostly estimates, based on the Paris Report, made by the Secretariat to obtain approximate comparability.

<sup>3/</sup> Preliminary returns of livestock census. 4/ December.
5/ French Zone submissions to OFFC Many 1992 French Zone submissions to OEEC, May 1949. Estimates are believed to be considerably understated.

As per "Interim Report on the European Recovery Programme," Vol. II, Paris, 30 December, 1948.

grand and a second second of the second seco Stages of the stage of the stag The same of the sa and the second of the second o 4" the 8 grand to statulous angles of the The state of the s 

Table IV. GERMANY, FRENCH ZONE: Fertilizer requirements, plans for 1948-49, 1949-50 and 1952-53

1948-49 Planned	Planned	1952-53 Planned
	3 000	
	1,000 metric to	ons
40	46	50
	40	40 46

1/ From OEEC document CP(49)5, dated June 11, 1949.

Table V. GERMANY, FRENCH ZONE: Tractor numbers, 1944

Data not available, but out of 67,000 tractors in western Germany in 1944, the French Zone may have had 7,000.

Office of Foreign Agricultural Relations, October 1949.

Table I. GERMANY, US-UK ZONES: Land utilization, prewar, 1949 and plans for 1952

Category	: Prewar	: 1949 : Planned :	<del></del> ;	1952 Planned
		<u>1,000</u> h	ectares -	
Bread grain Coarse grain	2,499 1,965	2,200 1,569	2,130 1,591	2,250 1,650
Total grain	4,464	3,769	3,721	3,900
Potatoes Sugar beets Oilseeds Tobacco Fodder roots Other fodder crops Temporary grassland, incl. clover Other crops and fallow 2/	940 119 21 6 523 180 888 555	1,125 152 75 5 550 297 825 757	984 156 73	1,200 180 60 6 484 280 825 740
Total arable land 2/	7,696	7,556		7,675
Permanent grassland	4,707	4,605		4,575
Total agricultural area	12,405	12,160		12,250

Source: Unless otherwise noted, Bizone submissions to OEEC, October 1948.

 $<sup>\</sup>frac{1}{2}$  Official estimates as of September 1, 1949. Including vineyards and orchards.

Compagnition (1975) and the compagnition of the Model Attending with the Compagnition of the Compagnition

Commence of the Commence of the Property of th	to the control season of problem for the control of			₩1
and the second second	The second secon	t and the second	the state of the s	
	The state of the s	a ter de ga min		4
- uç	and delice of the annual control of the angular			
		<b>1</b> .		
,	10 10 10 10 10 10 10 10 10 10 10 10 10 1	57 .		s Benefit it
	11 to 12 to	200		
, *	·			
1 to 1	e de la companya de l			
3.4				
		.79		, t',
		4		Carry Services
		*		A 18 1.16
		187		that s
	.*	136	1.00	and the second
of a transport to the second section of the second	grande authoris (B. 1966). It apply officialists is a problem of the second	contribution of the action (Miller II)		
	:."	. )		
		1	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
as of productions on the content	and the control of the properties of the state of the sta	And the section of th		
***	* t	, ·	y	

Compared to the second of the s

Table II. GERMANY, US-UK ZONES: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category		′:	Prewar	194	9	1952
	- 1	-:		: Planned :	Actual 1/ :	Planned
		-	Yield	per hectare	(100 kgs.)	
Wheat Rye Barley Oats Corn Potatoes Sugar beets Oilseeds			22.7 18.2 21.5 21.1 25.6 171.0 325.0 18.0	19.3 15.9 18.0 17.9 21.8 156.6 286.2 13.0	24.0/2 19.5/2 22.0 20.0 21.0 172.0/2 180.0/3	18.5 21.5 21.0 25.0 27.0
Fodder roots  Bread grain		-	423.8 Product 4,990	365.0 etion (1,000 3,775	metric tor	420.0 <u>ns</u> ) 4,500
Coarse grain			4,172	2,805	3,263	3,490
Total grain			9,162	6,580	7,774	7,990
Potatoes Sugar beets Oilseeds Fodder roots			16,053 3,877 37 22,165	17,618 4,350 98 20,090	16,936/2/3 4,365/3 117	21,000 5,670 90 20,329

Source: Unless otherwise noted, Bizone submissions to OEEC, October 1948.

Source states estimates considered conservative.

Upper limit of range.

official estimates as of September 1, 1949.

		and the second	
*	•	St. w	
	•		
		4 <b>4</b>	
•			
1	* ()	•	
	• *		

Table III. GERMANY, US-UK ZONES: Livestock numbers (June), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

			T	o limost	ools numbons		
Category		Prewar	Jui	194	ock numbers		1952
Category		1936-38				-:-	Planned
	<u> </u>	1930-38			-	<u>.</u>	Framed
				Thou	sands	-	
Homeon mulan and a second							
Horses, mules and asses		1 0EE		1 070			7 250
on farms Cattle, total		1,255		1,270	0 717		1,250
Milk cows		0,421/2		9,200	9,317		5,000
Hogs, total		5,010		4,700	4,535		9,000
	Т	0,021		5,500	6,611		900
Sows for breeding Sheep		995		720	838 980		2,400
Poultry, total		2,1 <b>7</b> 7 8,000/2		2,600 31,000/2	960		48,000/2
Laying hens		35,000/2		24,000			35,000
Laying hens		33,000		24,000			55,000
	•		Out	nut of 1	ivestock pro	du	cts
	1948-49			1952-53			
	•	Prewar	·		Actual 3/		
			<del></del> .		metric tons	÷	
			•	=,000			
Beef and veal 4/		588		<b>3</b> 15			513
Pork 4/		1,033		338			957
Other meat, incl. offals 4/		89		56			_888 P&
,							
Total meat 4/		1,710		<b>7</b> 09	5 <b>3</b> 4		1,558
<del>-</del>		_, _,		_			,
		· · · · · · · · · · · · · · · · · · ·					
Butter, fat content		220		143	156		205
Slaughter fats		181		58			146
Cheese		210		80	96		201
Eggs		158		80	80		175
Milk, total		13,000		8,550	8,550		13,000
				<u>Kilo</u>	ograms	-	
Maile entald		0 505					
Milk yield per cow		2,595		1,819	1,885		2,600

Source: Unless otherwise noted, Bizone submissions to OEEC, October 1948.

2/ December.

/ Includes slaughter fats.

<sup>1/</sup> Preliminary June census returns.

Bizone submissions to OEEC, May 1949.

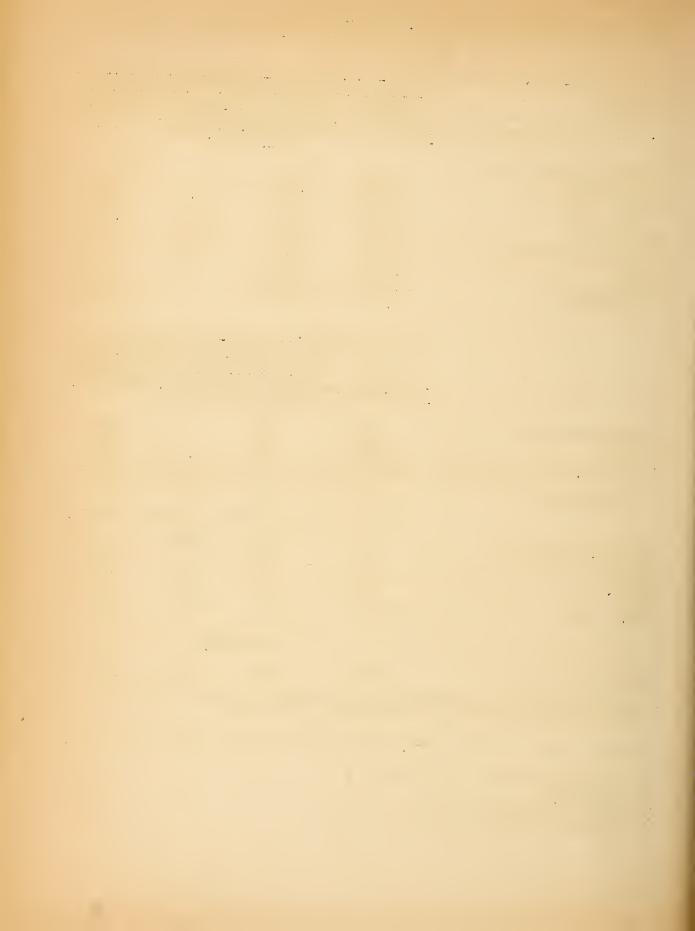


Table IV. GERMANY, US-UK ZONES: Fertilizer requirements, prewar, and plans for 1948-49, 1949-50 and 1952-53

Category	Prewar	1948-49	1949-50	1952-53
	1938-39	Planned: Planned		Planned
		<u>1,000</u> 1	metric tor	<u>18 </u>
Nitrogenous (as N)	303	315/1	350/1	450/1
Potassic (as K <sub>2</sub> 0)	559	550	630	700
Phosphatic (as P205)	356	400	420	480

Source: Unless otherwise noted, Bizone submissions to OEEC, October 1948.

1/ OEEC document CP(49)5 dated June 11, 1949.

Table V. GERMANY, US-UK ZONES: Tractor numbers, 1944, and plans for 1949-50 and 1952-53

1944	1949-50	1952-53
	Planned	Planned
	<u>Numbers</u>	
67,000 <u>/1</u>	72,100	127,000

Office of Foreign Agricultural Relations, October 1949.

Source: Bizone submissions to OEEC, Fall 1948.

1/ For all western Germany, according to the Moritz report. The Bizone may have had 60,000.

The second secon and the second of the second o Problem to the control of the control America (no service de la companio del companio de la companio del companio de la companio del companio de la companio del companio de la companio del companio del companio del companio de la companio de la companio del compani man de la companya d La companya de la co en de la companya de 

Table I. GREECE: Land utilization, prewar, 1949 and plans for 1952

Category	: Prewar	19	49	1952
	:	: Planned :	Actual 1/:	Planned
,		<u>1,000 he</u>	ctares	
Bread grain	918	910	787	967
Coarse grain	654	649	590	665
Total bread and coarse grain	1,572	1,559	1,377	1,632
Rice	2	4		5
Potatoes	21	31		37
Sugar beets Oilseeds	96	. 90		3 115 ·
Tobacco	93	. 90 70		115
Fodder roots		. 3		
Other fodder crops	14	22		30
Temporary grassland, incl. clover	13	15		25
Other crops and fallow	1,578	1,598		1,540
Total arable land	3,389	3,389		3,502
Permanent grassland	93	93		93
Rough grazings 2/	5,000	5,000		5,000
Total agricultural area	8,482	8,482		8,595

Source: Unless otherwise noted, Greek submissions to OEEC, October 1948.

<sup>1/</sup> Official estimates as of September 6, 1949.

Estimate given for so-called natural pasturage, consisting of mountainous or hilly areas, rocky terrain, and scrubwoods, and suitable only for sheep and goat grazing. This estimate appears high.

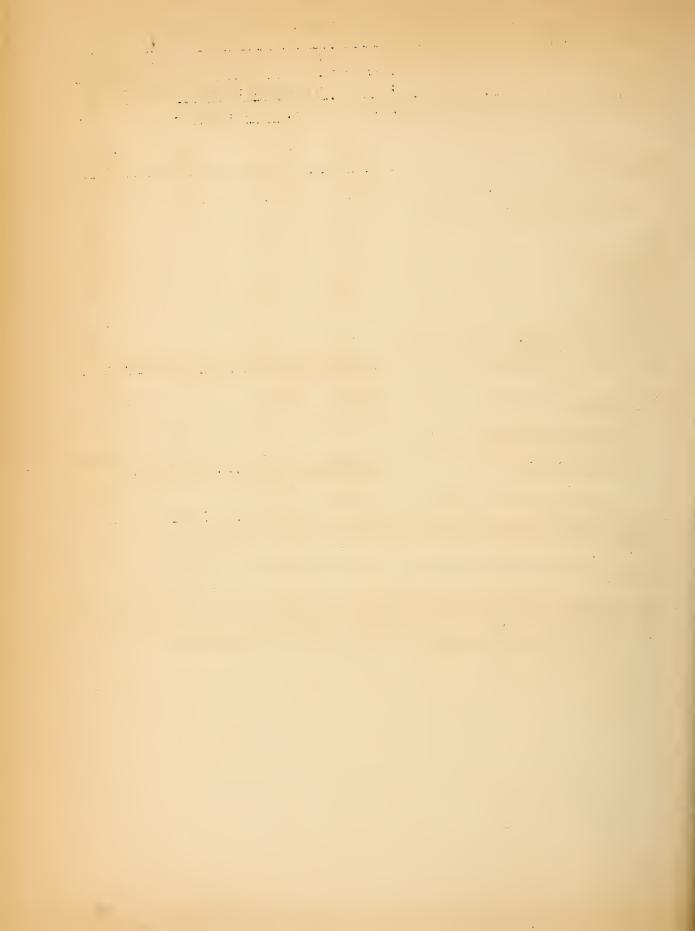


Table II. GREECE: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	: Prewar	19	49	1952
0000001	:	: Planned	: Actual 1/	Planned
	<u>Y</u> ie	ld per hect	are (100 kg	s <u>.)</u>
Wheat	9.0	9.8	9.7	12.0
Rye	8.2	8.5	6.7	8.2
Barley	9.7	9.2	6.9	11.3
Oats	8.5	10.0	6.7	10.0
Corn	9.8	10.0	10.6	13.0
Rice	20.5	30.0		30.0
Potatoes	91.6	114.8		114.8
Sugar beets				300.0
Oilseeds	4.0	4.2		5.1
Tobacco	6.6	7.1	6.1	3.9
	<u>Prod</u>	uction (1,0	000 metric to	ons)
Bread grain	823	881	750	1,135
Coarse grain	613	624	475	759
Total bread and coarse grain	1,436	1,505	1,225	1,894
Rice	4	12		15
Potatoes	196	355		425
Sugar beets				90
Oilseeds	38	<b>3</b> 8		59
Olive oil 2/	99	119	150	126
Tobacco	′ 6l	50	46	80

Source: Unless otherwise noted, Greek submissions to OEEC, October 1948.

<sup>1/</sup> Official estimates as of September 6, 1949.

<sup>2/</sup> Computed by deducting oil equivalent of oilseeds from total vegetable oils.

## The second secon

a product and their section with the	And the second of the second	The commence of the control of the c	*
enabera care of the	Salar Bernand S	in the state of the companies of the state o	er comment of the second
	in the same that is the same of the same	The state of the s	
* 1		- 1000 (1997年) - 10 <b>.</b> 様 - 10.00 (1997年) - 11.40	<b>.</b>
•	4		
. :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	•	**	
•		· · · · · ·	
•		•	
•			
•			
•			
•	• '	• • `	
	F pr m		
· Abria			
		and the second s	
			- 11 (1 ± 1 ± 1 ± 1 ± 1 ± 1 ± 1 ± 1 ± 1 ±
ing a servade dig	who could be set	Carrier of the Contract of Carrier of the Contract of	
h.			en de la seconda
	4	e e e e e e e e e e e e e e e e e e e	
to other a specialise	and the first the same of the same	A CONTRACTOR OF STATE	
Ť			
			*
N. TEN B. CHINGSON CO.	g de respectivo que que en		a grand can be not be a first on the state of the second o
,		· · · · · · · · · · · · · · · · · · ·	

Table III. GREECE: Livestock numbers (June), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

	:	June livesto	ock numbers	5
Category	Prewar	: 1949	)	: 1952
	Frewar	: Planned :	Actual	: Planned
		<u>Thous</u>	sands	
Horses, mules and asses				
on farms	689	593		645
Cattle	986	<b>74</b> 0		890
Hogs, total	531	<b>52</b> 0		600
Sows for breeding	<b>7</b> 0	68		<b>7</b> 9
Sheep	8,335	7,500		8,400
Poultry, total	11,900	9,500		14,000
Laying hens	8,160	6,498		9,576
	Prewar		8-49	ducts : 1952-53 : Pkanned
		<u>1,000</u> m	etric tons	
Beef and veal	11	8		8
Pork	18	17		21
Mutton and lamb	37	28		29
Other meat incl. offals	43	28		33
Total meat	109	81	82	91
Butter, fat content	6	4	3	6
Slaughter fats	1	i		1
Cheese	59	39	39	59
Eggs	28	20	20	30
Milk, total	643	383		641

Office of Foreign Agricultural Relations, October 1949.

Source: Unless otherwise noted, Greek submissions to OEEC, October 1948.

<sup>1/</sup> Greek submissions to OEEC, May 1949.

Table IV. GREECE: Fertilizer requirements, prewar, and plans for 1948-49, 1949-50 and 1952-53

Category	: Prewar	1948-49	1949-50	1952-53
	inowar	Planned	Planned	: Planned
	wa ta wa wa wa w	1,000 me	tric tons -	
Nitrogenous (as N)	7.0	17.6	25.0	50.0
Potassic (as K20)	3.5	2.5	5.0	15.0
Phosphatic (as P <sub>2</sub> 0 <sub>5</sub> )	15.0	22.0	25.0	50.0

Source: Greek submissions to OEEC, October 1948.

Table V. GREECE: Tractor numbers, prewar, and plans for 1949-50 and 1952-53

Prewar - :-	1949-50	1952+53
110001	Planned	Planned
	<u>Numbers</u>	
	3,850	6,300

Office of Foreign Agricultural Relations, October 1949.

Source: Greek submissions to OEEC, Fall 1948.

the second second	,	. * , 340	2 - 264 ***	÷ ₹	the same of
		1000	1.5025		

.

٠.

	100	12.0	t in the second of the common		The second secon
			7		A parallely with built a ser in the constraint
e Petra i i i a por imprete i debe de i Marillan (irra), i de Deble i i i dependição encia sança, el de	and the second second	د ایست بهجدی		Marie Marie Carlo Marie (1994)	
128 4214			<i>t</i> .	Tarini da	# <sup>1</sup> k }
			1,8	* . · ·	"+"-+
	•	•	J#41	1 4 5 E	* * *
and the state of t	111 fg - 1 fings	end wegan to	mangan saka a a sangan	Min on water toward to a same transport of the co	The statement control to the little and despited the later and
	e vivini.			•	
and the second second			, ,		
		*			
and the second second	٠ - ٢				*,504:
repriedentation of the second	an managa ayan iyan da dan s	1.		e e for all Majoratogo i cisolo e i cabo e i e i i i i i i i i i i i i i i i i i	and the second s
	man difference of a second		e que a se sentir a ser	The second of the second	The state of the s
•					
					•
e de la companya de Companya de la companya de la compa	www.iat	n n.112 # 1		11846	# FW at the construction of the construction o

Table I. IRELAND: Land utilization, prewar, 1949 and plans for 1952

Category	Prewar	194	.9	1952
	110	: Planned	:Actual	1/:Planned
-		- 1,000 h	ectares	
Bread grain Coarse grain	79 288	165 385	156 332	104 364
Total grain	367	550	488	468
Potatoes Sugar beets Fodder roots Other fodder crops Temporary grassland, incl. clover 2/ Other crops and fallow	135 22 95 13 1,620	158 26 98 18 1,620		164 26 100 18 1,620
Total arable land	2,257	2,480		2,402
Permanent grassland	2,452	2,202		2,280
Rough grazings	805	805		805
Total agricultural area	5,514	5,487		5,487

Source: Unless otherwise noted, Irish submissions to OEEC in January 1949.

 $<sup>\</sup>frac{1}{2}$  Official estimates as of September, 1949. Includes all rotational grassland.

The second secon 

Table II. IRELAND: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	: Prewar	1949	1952
odocacy	:	: Planned : Actual 1/	: Planned
	Yield	l per hectare (100 kgs.	)
Wheat	22.9	21.6	23.3
Rye	18.8	17.5	
Barley	24.8	21.0	22.3
Oats	24.5	21.0	22.3
Potatoes	197.5	190.0	207.3
Sugar beets	245.4	220.0	261.5
	Product	tion (1,000 metric tons	<u>)</u>
Bread grain	180	355	245
Coarse grain	706	810	810
	***************************************		
Total grain	886	1,165	1,055
Potatoes	2,583	3,000	3,400
Sugar beets	550	572	680
Fodder roots	4,379	4,000	4,630
	,	-,	2,000

Source: Unless otherwise noted, Irish submissions to OEEC, January 1949.

<sup>1/</sup> Official estimates not yet available.

The solution of the state of th

	a agent de laborat de leur la lacologie de la company de la company de la company de la company de la company de la company de l	in sec	
Company to the same			ar jega - Apatamag, ini disemban keminya mihaji mahaji yenji di minan embajeni i
A CONTRACTOR OF THE PROPERTY O	And the second s	The second secon	and the state of t
,			
The San Commence	•		
	ν,	* * * * * * * * * * * * * * * * * * *	
1 - Mar - F			
AND THE STATE OF T	A * *	w ·	
\$ 30 °C		. C. C.	Land Control of the C
Y . 1 07 12	* **		the section of the section
•			
any activity of the Company of the C	The same of the sa	Myster	
200			The state of the s
	e de la companya de l	in position of the contract of	The state of the s
The second of th		in position of the contract of	The state of the s
The first section of the first	e de la companya de l	er gegen en e	
A CONTRACTOR OF THE CONTRACTOR	en e e e e e e e e e e e e e e e e e e	A J.	
The first section of the first	en e e e e e e e e e e e e e e e e e e	A J.	
	The state of the s		
	The second of th		

Table III. IRELAND: Livestock numbers (June), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

Co to more	:		June liv	estock numbers	3
Category	:	Prewar	:	1949	: 1952
	:	riewai	: Plann	ed : Actual 1/	: Planned
			<u>T</u>	housands	
Horses, mules and asses				Ą	
on farms		494	450		440
Cattle, total		4,026	3,943	4,100	4,100
Milk cows		1,315	1,175	1,288/2	1,240
Hogs, total		993	550	662	1,000
Sows for breeding		103	77	68	105
Sheep		3,046	2,100	2,167	2,300
Poultry, total		19,780	23,000	22,163	34,000
Laying hens		8,946	11,300		16,000
	:	0. Prewar	:	livestock pro	: 1952-53
	-		: Plan	ned : Actual 1	/: Planned
<u>'</u>	-		- 1,000	metric tons -	
Beef and veal		181	202		214
Pork ,		101	48		104
Mutton and lamb		30	20		23
Other meat, incl. offals		67	64		81
Total meat		379	334	297	422
Butter, fat content		52	47	42	50
Slaughter fats		17	41 12	46	50 19
Eggs		66	47	59	98
Cheese		2	4	3	5
Milk, total		2,308	2,129	2,158	2,486
			<u>F</u>	Kilograms	
Milk yield per cow		1,755	1,812		2,005

Source: Unless otherwise noted, Irish submissions to OEEC, January 1949.

<sup>1/</sup> June preliminary estimates.

<sup>/</sup> Milk cows and heifers in calf.

<sup>3/</sup> Irish submissions to OEEC, May 1949.

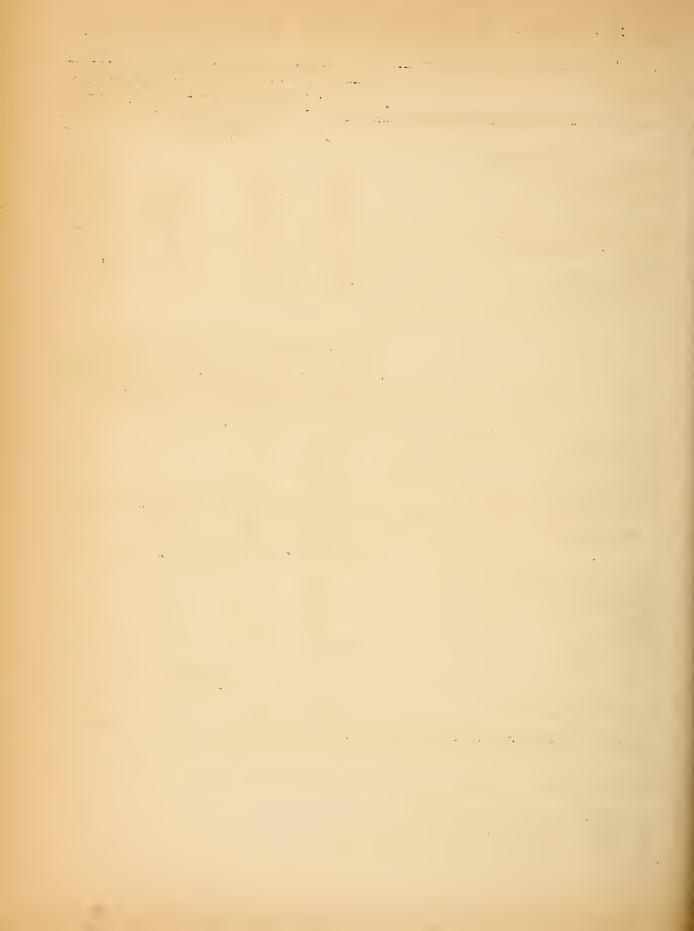


Table IV. IRELAND: Fertilizer requirements, prewar, and plans for 1948-49, 1949-50 and 1952-53

Category	Prewar	1948-49	1949-50	1952-53	
	:	Planned	Planned	Planned	
		- 1,000 metric tons			
Nitrogenous (as N)	6	7/1	10/1	12/1	
Potassic (as K20)	8	12	12	22	
Phosphatic (as P205)	22	64	64	120	

Source: Unless otherwise noted, Irish submissions to OEEC, January 1949.

1/ OEEC document CP(49)5, dated June 11, 1949.

Table V. IRELAND: Tractor numbers, prewar, and plans for 1949-50 and 1952-53

Official data not available.

Office of Foreign Agricultural Relations, October 1949.

Control of the Contro

The first of the second of the

The Bright of the State of the

the state of the s

Table I. ITALY: Land utilization, prewar, 1949 and plans for 1952

Cotogony	: Prewar	19	949/2	1952
Category	: Premar		i:Actual 3	:Planned
	air an an an	1,000 hed	ctares	
Bread grains Coarse grains	5,166 2,103	4,880 1,990	4,823 1,966	4,995 1,990
Total bread and coarse grain	7,269	6,870	6,789	6,985
Rice Potatoes Sugar beets Oilseeds Tobacco Temporary grassland, incl. clover Other crops and fallow 5/	143 423 115 8 33 2,400 4,909	155 430 125 35 60 2,600 5,025	130 <u>/4</u> 387 121 29 55	175 440 140 35 60 2,700 4,965
Total arable land 5/	15,300	15,300		15,500
Permanent grassland 6/	5,800	5,600		5,400
Total agricultural area	21,100	20,900		20,900

Source: Unless otherwise noted, Italian submissions to OEEC, October 1948.

<sup>1/</sup> According to prewar boundaries.

<sup>/</sup> According to boundaries established by the Peace Treaty.

Official estimates as of June 15, 1949.

Official estimates as of September 1949.

Including vineyards and orchards.

<sup>/</sup> Including rough grazings.

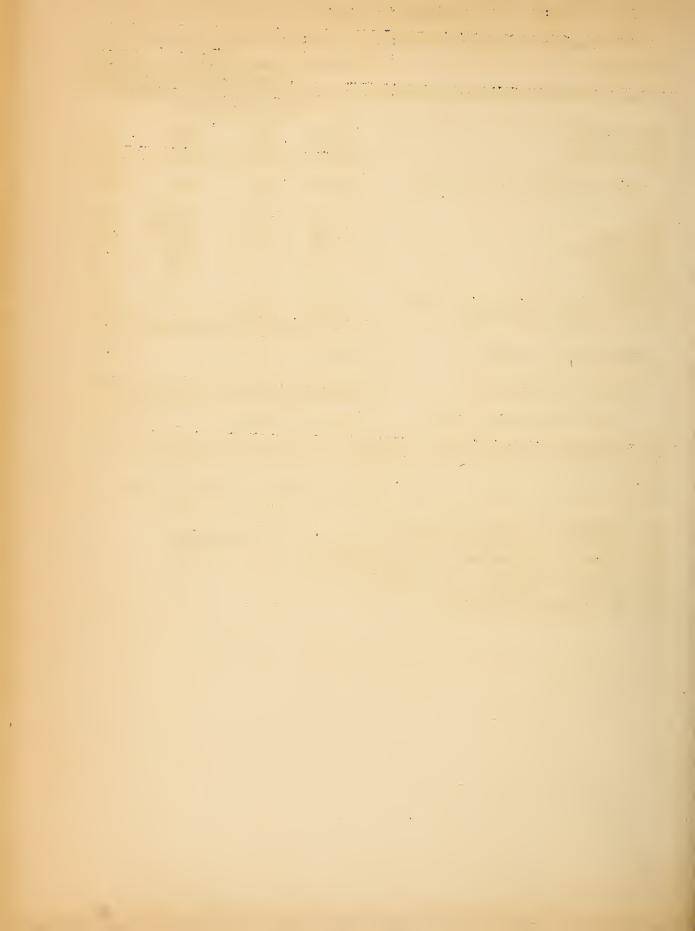


Table II. ITALY: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	: : Prewar	194		1952
	:	: Planned :	Actual 1/:	Planned
	<u>Y</u>	ield per he	ctare (100 l	(gs.)
Wheat	14.3	13.6	14.7	15.3
Rye	13.3	12.5	12.2	13.5
Barley	10.9	9.2	9.2	11.5
Oats	12.7	10.9	8.9	13.0
Corn	20.4	18.9	18.8	21.4
Rice	52.8	48.4	50.0/2	51.0
Potatoes	66.7	69.8	71.1	70.4
Sugar beets Oilseeds	253.4 10.8	240.0 11.4	248.3 10.7	250.0
Tobacco	13.3	11.4	10.6	11.7
Tobacco	10.0	7.101	10.0	TT • 1
	<u>Pr</u>	oduction (1	,000 metric	tons)
Bread grain	7,389	6,725	7,090	7,630
Coarse grain	3,779	3,210	2,989	3,740
Total bread and coarse grain	11,168	9,935	10,079	11,370
Rice, rough	753	750	650/2	900
Potatoes	2,820	3,000	2,748	3,100
Sugar beets	2,914	3,000	3,000	3,500
Oilseeds	9	40	31	40
Olive and other vegetable oils	283	251		309
Tobacco	44	<b>7</b> 0	59	<b>7</b> 0

Source: Unless otherwise noted, Italian submissions to OEEC, October 1948.

2/ OFAR estimates based on Embassy reports.

<sup>1/</sup> Official estimates as of September 5, 1949, for wheat; as of July 5 for other small grains; and as of June 15 for other crops.

The state of the state of the state of

					ı	
ما الله الله الله الله الله الله الله ال		91 1 2 2 2	para i an injectory (SA i alban experimental estador). In	to a degree of the art of the the	the analysis of the state of th	istein ( a t
:						
	a baran a gamen a gamena a la companya da la compan				34	
The second se	and the second s	the second of the second of	and the state of the engine acting	orange and grade the grade of the state of t	Electrical agency contract framework	tar in a sign
- Jan 19 19 19 19 19 19 19 19 19 19 19 19 19						
en harring	Control of the contro	E. Knowle elikini (*)				
		•	•			·
44.	4					
	•		•			
		V .				
* **			•			
***	A STATE OF THE STA	• '				
* a 1		• *				
	N. p.					
	en de la completa de	e de la companya del companya de la companya del companya de la co				
		4.5				
,	,		,			ı
entraction of the contract of	والتعقيموأ لواديون والخيوا العواه	or and the second of the second				
	* * * * * * * * * * * * * * * * * * *	•				
9	41.7					
=.		· · · · · · · · · · · · · · · · · · ·				
	**************************************		. ;			
			100			
					•	
		ŧ				
				•		
Particol Color And A	ers to become a consistence of a second	to a view of the last little	and the second of the second	was to the transfer of	oliko a jesto i traji	
	13		Anna Anna An	and the state of t		
er in the state	$v = v^{*}$					
		and the second				

Table III. ITALY: Livestock numbers (June), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

	:	June livestock numb	ers
Category	Prewar	: 1949	: 1952
	Fiewai	: Planned : Actua	l: Planned
		Thousands	
Horses, mules and asses			
on farms	2,027	1,500	1,500
Cattle	7,396	7,800	8,400
Sheep	10,950	10,700	11,150
Hogs, total	3,700	3,600	4,000
Sows for breeding	420	468	500
Poultry, total	65,000	65,000	70,000
Laying hens	45,500	45,500	49,000
	: Ou	tput of livestock pro	oducts
	:	: 1948-49	1952-53
	Prewar	: Planned : Actual	l/: Planned
		1,000 metric to	ns
Beef and veal	320	281	353

5,830

5,855

5,855

6,800

Office of Foreign Agricultural Relations, October 1949.

Source: Unless otherwise noted, Italian submissions to OEEC, October 1948.

1/ Italian submissions to OEEC, May 1949.

Pork

Cheese

Eggs

Other meats, incl. offals

Total meat

Slaughter fats

Milk, total

Butter, fat content

the state of state of the state 

Table IV. ITALY: Fertilizer requirements, prewar, and plans for 1948-49, 1949-50, and 1952-53

Category	Prewar	1948-49 : Planned :		•
	~	<u>1,000</u> 1	metric to	ns
Nitrogenous (as N) Potassic (as K <sub>2</sub> 0) Phosphatic (as P <sub>2</sub> 0 <sub>5</sub> )	94 22 236	115 <u>/1</u> 25 270	135 <u>/1</u> 40 300	160 <u>/1</u> 40 330

Source: Unless otherwise noted, Italian submissions to OEEC, October 1948.

1/ OEEC document CP(49)5, dated June 11, 1949.

Table V. ITALY: Tractor numbers, prewar, and plans for 1949-50 and 1952-53

Prewar	1949-50	1952-53
	Planned	Planned
	<u>Numbers</u>	
36,964 <u>/1</u>	60,950	72,900

Office of Foreign Agricultural Relations, October 1949.

Source: Unless otherwise noted, Italian submissions to OEEC, Fall 1948.

1/ Number registered on January 1, 1938, according to official statistics.

The state of the s

erica de la companya de propinsi de la companya de

3 Selection of the s

Color of the San Carlot AMERICANIA

in the contract of the section of th

. .

In the second of the second of

The first of the control of the first of the control of the contro Control Paragraph Control (Proceedings of the Control of the Contr

Table I. NORWAY: Land utilization, prewar, 1949 and plans for 1952

Category	: : Prewar	19	949	1952
	:	: Planned	:Actual 1/:	Planned
		1,000 hed	etares	
Bread grain Coarse grain	34 152	35 128	32 131	40 170
Total grain	186	163	163	210
Potatoes Fodder roots Other fodder crops Temporary grassland, incl. clover Other crops and fallow	51 19 15 541 19	62 17 15 530 25	60	76 19 15 497 25
Total arable land	832 <u>/2</u>	812		842
Permanent grassland, meadows and pastures	194	185		185
. Total agricultural area	1,026	997		1,027

Source: Unless otherwise noted, Norwegian submissions to OEEC, October 1948.

Official estimates as of August 1949.Includes a small acreage in gardens.

Table II. NORWAY: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	: Prewar	: 194	19	1952
ouvelor y	:	: Planned :	Actual 1/	Planned
	<u>Y</u>	ield per hect	tare (100 kg	s.)
Wheat	20.1	20.0	19.6	20.0
Rye	18.9	20.0	20.8	20.0
Barley	20.1	20.0	20.5	20.0
Oats	21.1	21.0	19.1	21.0
Potatoes	174.8	180.0	177.1	190.0
Fodder roots	380.0	40.0		40.0
Other fodder crops	47.0	57.5		. 57.5
	<u>Prod</u>	luction (1,00	00 metric to	ns)
Bread grain	67	70	63	80
Coarse grain	314	265	256	350
Total grain	381	335	319	430
Potatoes Fodder roots Other fodder crops	892 720 71	1,110 680 85	1,069	·1,440 760 85

Office of Foreign Agricultural Relations, October 1949.

Source: Unless otherwise noted, Morwegian submissions to OEEC, October 1948.

<sup>1/</sup> Official estimates as of August 1949.

And the state of t Control of the second of the s AND THE PROPERTY OF THE PROPER 

Table III. NORWAY: Livestock numbers (June), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

-	: June livestock numbers			
:	Prewar		1949	: 1952
<u>:</u>				: Planned
-		Tho	isands	
	186	200		180
	1,343	1,230		1,450
	806	795		900
	449	330		470
				45
	1,740	1,700		1,800
	<b>7</b> 405			4 000
	3,485	3,200		4,000
:-	(	Output of	livestock r	roducts
:				: 1952-5
:	Prewar	: Planned	: Actual ]	l/: Planne
-		1	,000 metric	tons
	43	37		55
	41	25		45
_	17	18		25
	101	00	00	125
	101		80	123
	3.0	10	7.7	00
			7.7	20 3
			18	24
				21
				1,800
	•	,	,	
-	·	<u>Ki</u> ]	ograms	
	1,728	1,696		2,000
	:	186 1,343 806 449 45/2 1,740 3,485  Prewar  43 41 17  101  17 3 21 19 1,393	: Planned  186 200 1,343 1,230 806 795 449 330 45/2 40 1,740 1,700 3,485 3,200  : Output of 1 : Prewar : Planned	: Planned : Actual

Source: Unless otherwise noted, Norwegian submissions to OEEC, October 1948.

<sup>1/</sup> Norwegian submissions to OEEC, May 1949. 2/ 1939.

A CONTRACTOR OF THE PROPERTY O

Table IV. NORWAY: Fertilizer requirements, prewar, and plans for 1948-49, 1949-50 and 1952-53

Category	Prewar	1948-49	1949-59	1952-53
	: Flewar .	Planned	: Planned	Planned
		<u>1,000</u> m	etric tons	
Nitrogenous (as N)	9	24	30	35
Potassic (as K20)	16	42	46	50
Phosphatic (as P205)	15	30	33	37

Source: Norwegian submissions to OEEC, October 1948.

Table V. NORWAY: Tractor numbers, prewar, and plans for 1949-50 and 1952-53

Prewar	1949-50	1952-53
	Planned	Planned
	<u>Numbers</u>	
2,830/1	8,500	11,500

Office of Foreign Agricultural Relations, October 1949.

Source: Unless otherwise noted, Norwegian submissions to OEEC, October 1948.

1/ Official statistics, 1939.

Andrew Control of the Control of the

Table I. PORTUGAL: Land utilization, prewar, 1949 and plans for 1952

Catanama	Prewar	1949	:	1952
Category	1936-38	Planned:	Actual 1/:	Planned
		<u>1,000 h</u>	ectares -	
Bread grain	617	885	933	865
Coarse grain	730	925	967	950
Total bread and coarse grain	1,347	1,810	1,900	1,815
Total incl. allowance for underestimates	2,000/2	•		
Rice Potatoes	19 31	31/3	25	
Other crops and fallow 4/				
Total arable land incl. fallow	4,300/5			
Woods, incl. woodland pasture Uncultivated but productive incl.	2,467/5			
pasture	533 <u>/5</u>			
Total agricultural and wooded area 6/	7,300			

Source: Unless otherwise stated, Portuguese submissions to OEEC, Spring 1949.

- 1/ Official estimates as of September 1949 for bread and coarse grains, and as of July 1949 for rice.
- 2/ OFAR. Some Portuguese sources have stated that prewar grain acreage was understated, as is obviously the case if the often-quoted figure of 2,500,000 hectares for arable land is reasonably close to the truth.

3/ 1948. Official estimate.

- OFAR. Official estimate for dry peas and beans plus an allowance for other field crops, temporary grassland, fallow (950,000 hectares) and vineyards and orchards (900,000 hectares). No sugar beet is grown in Portugal.
- 5/ 1939. From "Estatistica Agricola," adjusted to include fallow in arable land.
- 6/ Excluding some of the rough grazing land.

the same of the sa the second of th 

Table II. PORTUGAL: Yield and production, prewar, 1949 and plans for 1952

				· · · · · · · · · · · · · · · · · · ·
Category	Prewar	194	9	1952
0.0000000000000000000000000000000000000	1936-38	: Planned :	Actual 1/	: Plan ned
	<u>Yie</u>	ld per hecta	re (100 kg	s.)
Wheat	7.5	6.7	5,5	9.0
Rye	6.7	4.9	4.8	5.4
Barley	6.4	6.2	7.6	6.4
Oats	3.7	3.5	3.3	3.5 1
Corn	7.6	7.1	5.3	8.1
Rice	38.4	27.4/2	28.0	
Potatoes	183.5			
	Produ	ction (1,000	metric to	<u>ns</u> )
Bread grain	452/3	540	492	670
Coarse grain	44673	540	479	610
Total bread and coarse grain	898	1,080	971	1,280
Rice, rough Potatoes	73 569	85 <u>/2</u> 990/2	70 <u>/4</u> 773/4	103 936

Source: Unless otherwise noted, Portuguese submissions to OEEC, Spring 1949.

<sup>1/</sup> Official estimates as of September 1949.

<sup>2/ 1948.</sup> Official estimates.

<sup>3/</sup> Believed to be understated.

<sup>4/</sup> Trade estimates.

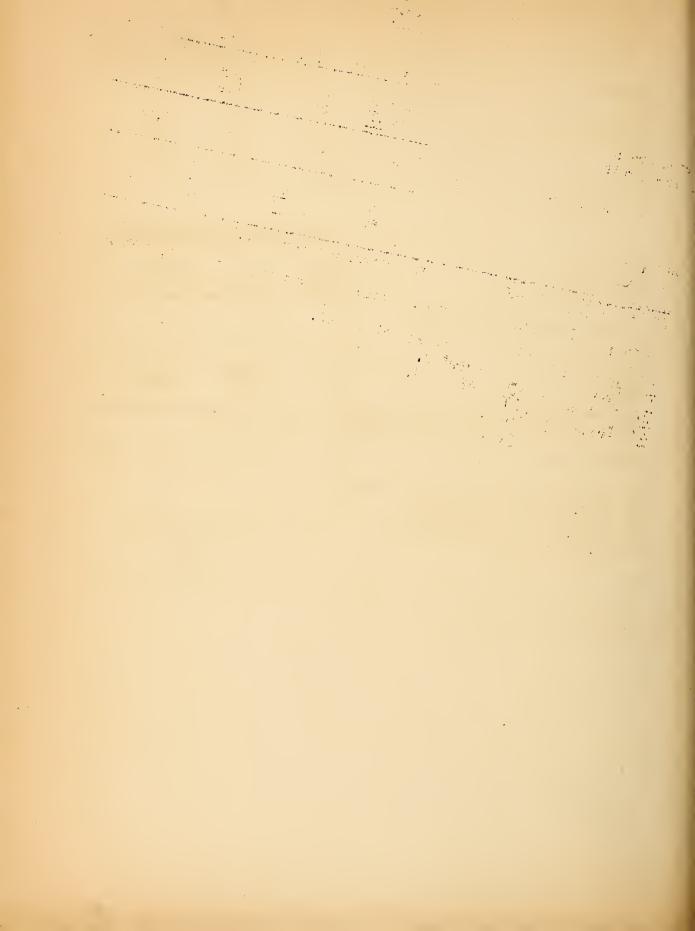


Table III. PORTUGAL: Livestock numbers, 1940; and output of livestock products, prewar, 1948-49 and plans for 1952-53

	:	Livestock	numbers	
Category	1940	; 19	49	: 1952
	1,940	: Planned :	Actual	:Planned
	* * * * * * *	Thousand	s	
Horses, mules and asses	442			
Cattle	832			
Hogs	1,177			
Sheep	3,890			
,	<b>0,</b> 000			
	Out	put of lives		
			8-49	:1952-53
	: Prewar	: Planned :	Actual	1/:Planned
		- 1,000 metr	ric tons	
Beef and weal 2/	28	22		23
Pork 2/	21	27		27
Mutton 2/	8	10		10
Total above meat 2/	57	59	75	60
Daldar O. A. aankank	4	_		_
Butter, fat content	4	3	2	3
Slaughter fats	3.5	13	3.6	14
Eggs	15	15	15	15
Cheese	7	10	8	12
Milk, total	248	247		270

Source: Unless otherwise noted, Portuguese submissions to OEEC, Spring 1949.

 $<sup>\</sup>frac{1}{2}$  Portuguese submissions to OEEC, June 1949. Government inspected only.

and the control of the first project to the control of the control to the control of the company of the property of the company of th \* 7 700 The . The second secon . -1 the first one of the contract of the second second second of the second للمعاوجة فالمراوين والأراجة المراوي والأراج الأراج الأراء الأراجة المراجة والأطراء والأساء والأساء a v and the second of the second o 

and the control of the state of a second

Table IV. PORTUGAL: Fertilizer requirements, prewar and plans for 1948-49, 1949-50 and 1952-53

Category	· II · · · ·	1948-49	1949-50	: 1952-53	
	1935–38	Planned:	Planned	Planned	
Nitrogenous (as N)	16	20	25	25/1	
Potassic (as K20)	2	6	6	7	
Phosphatic (as P205)	74 <u>/2</u>	113	125	145	

Source: Portuguese submissions to OEEC, Spring 1949.

1/ OEEC document CP(49)5, dated June 11, 1949.

2/ 1937.

Table V. PORTUGAL: Tractor numbers, 1948 and plans for 1955/1

Prewar	1948	1955	
	: January l	: Planned	
	<u>Numbers</u>		
	1,200/2	3,500	

Office of Foreign Agricultural Relations, October 1949.

2/ Embassy estimate.

<sup>1/</sup> From Embassy Report No. 267, July 19, 1948.

and the second of the second o the second secon 

Table I. SWEDEN: Land utilization, prewar, 1949 and plans for 1952

Category	: Prewar	194	19	1952
	:	: Planned:	Actual 1/	Planned
		<u>1,000</u>	hectares -	, day and aga aga
Bread grain	503	434	443	435
Coarse grain	1,041	905	905	910
Total grain	1,544	1,339	1,348	1,345
Potatoes	132	145	1 <b>3</b> 5	120
Sugar beets	52	48	49	52
Oilseeds		65	° 141	33
Fodder roots	73	60	54	60
Other fodder crops 2/	273	475	427	550
Temporary grassland, incl. clover	1,384	1,325	1,335	1,300
Other crops and fallow	273	265 <u>/3</u>	235	240
Total arable land	3,731	3,722	3,724	3,700
Permanent grassland, meadows and pastures	1,091	890		8 <b>7</b> 5
Total agricultural area	4,822	4,612		4,575

Source: Unless otherwise noted, Swedish submissions to OEEC, January 1949.

<sup>1/</sup> Official estimates as of June 1949.

<sup>2/</sup> Includes pastures and/or areas harvested for green fodder.

<sup>3/</sup> Other crops and fallow adjusted to obtain given figure for arable land.

	and the second second	- ,	
		1 P. 1	

			(in his man as	entropy of the second of the second	A recovery of the process of the pro
			· · · · · · · · · · · · · · · · · · ·		
	10 mg (10 mg)				
			44 44 3	The second of th	tigate in programming the field of the second of the secon
	ing the second	and their despectation and the con-	196		
		. 59			r de la companya de l
indicate interfer his against a subject to the	والمراجع بعيد وتعييا وتجيده ميد	the first probability maybe a con-			
			ŧ		s :
	1.1		4		
1.5.					
3		3	£.		
4.					
The second	and the same	Charles to	4		
7		Salah Sa Salah Salah Sa			the state of the state of
An a superior of these destructional property of	د ومرین که مداریشتون دیک بنجدات د	The second	rando de la casa de la		
4 1.8			;		e de la companya de
,		, ,	1		
this		e designation constitution of the		**	en e
The state of the s	Contract to the second property of	e demonstration of the	and the second second second		
in the state of the state of		1:1	•	· · · · · · · · · · · · · · · · · · ·	
marker of the high-residence being	the second second second			and the second second	and the second of the second o
		er en			en e
Set 1		•			
	4.3			*	

Table II. SWEDEN: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	: Prewar	194	1952	
	;	: Planned :	Actual 1/	Planned
	<u>Y</u>	ield per hec	tare (100 k	gs.)
Wheat	24.0	20.4	20.6	25.0
Rye	19.2	18.3	19.3	20.7
Barley	21.1	20.0	19.5	23.9
Oats	18.9	14.6	15.5	21.1
Potatoes	140.3	140.0	131.8	165.0
Sugar beets	363.1	335.0	357.7	363.0
Fodder roots	390.0	340.0	334.5	398.0
Hay	36.6	34.0	29.4	41.6
Bread grain	1,105	uction (1,00	894	1,040
Coarse grain	2,072	1,500	1,567	2,050
Total grain	3,177	2,358	2,461	3,090
Potatoes Sugar beets Oilseeds	1,847 1,888	2,030 1,608 83	1,782 1,761	1,980 1,890 45
Fodder roots Hay	2,848 5,066	2,040 4,505	1,814 4,539	2,388 5,408

Source: Unless otherwise noted, Swedish submissions to OEEC, January 1949.

1/ Official estimates as of July 1949.

A STATE OF THE STA

And the second s

Table III. SWEDEN: Livestock numbers (June), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

	: June livestock numbers						
Category	Prewar	: 1949 : 19					
	Frewar	: Planned	Actual 1	: Planned			
		Thou	sands				
		***************************************					
Horses, mules and asses							
on farms	626	450		425			
Cattle, total	2,986	2,667		2,800			
Milk cows	1,921	1,705		1,840			
Hogs, total	1,425	1,300		1,600			
Sows for breeding	133	134		150 400			
Sheep	353	350					
Poultry, total	11,192	15,900		13,700			
Laying hens	8,109	10,500		8,600			
Beef and veal Pork Other meat, incl. offals	Prewar 131 150 22	: Planned 1,000 100 149	8-49 : Actual 2				
other mean, thor, orrars	20	23		22			
Total meat	303	272	273	323			
Butter, fat content	77	75	83	83			
Slaughter fats	14	12		15			
Eggs	56	83	84	70			
Cheese	35	52	52	50			
Milk, total	4,596	4,485	4,502	5,000			
		<u>Ki</u>	lograms -				
Milk yield per cow	2,393	2,631		2,717			

Source: Unless otherwise noted, Swedish submissions to CEEC, January 1949.

<sup>1/</sup> Not available.

<sup>2/</sup> Swedish submissions to OEEC, May 1949.

the part of the control of the contr • and the second of the second o and the state of t the state of the s والمراب المراجعين المحران معامل المعارض والمحاجد والمحاجد المحاجد المحاجد المحاجد المحاجد المحاجد and the second s No. 1 the second secon Samuel Company of the 

Table IV. SWEDEN: Fertilizer requirements, prewar and plans for 1948-49, 1949-50 and 1952-53

Category	: Prewar		1949-50	1952-53
	: Frewar		: Planned	Planned
		<u>1,000</u> m	etric tons	
Nitrogenous (as N)	26	40	40	60/1
Potassic (as K20)	<b>3</b> 5	40	41	60
Phosphatic (as P205)	53	78	80	90

Source: Unless otherwise noted, Swedish submission to OEEC, January 1949.

1/ OEEC document CP(49)5, June 1949.

Table V. SWEDEN: Tractor numbers

Data not available

Office of Foreign Agricultural Relations, October 1949.

the second second second 

\*

Table I. SWITZERLAND: Land utilization, prewar, 1949 and plans for 1952

Cotogome	: : Prewar	1	949	1952
Category	: Frewar	: Planned	:Actual 1/:	Planned
		1,000	hectares -	
Bread grain Coarse grain	108	119 63	117 58	119 63
Total grain	127	182	175	182
Potatoes Sugar beets Oilseeds Fodder roots Temporary grassland, incl. clover Other crops and fallow	48 2 <u>2</u> / 14 139/3 10	62 6 3 15 135 17 <u>/4</u>	5 <b>3</b> 6	62 6 3 15 135 17 <u>/4</u>
Total arable land	340 <u>/</u> 5	420		420
Permanent grassland	780 <u>/3</u>	. 808		800
Rough grazings 6/	1,020/3	1,018		1,015
Total agricultural area	2,140/5	2,246		2,235

Source: Unless otherwise noted, Swiss submissions to CEEC, November 1948.

2/ Less than 500 hectares.

 $\frac{3}{1939}$ .

A/ Raised by one to obtain given figure for arable land.

6/ Including Alpine pastures with reduced yields.

<sup>1/</sup> Estimates of Swiss Farmers' Union, September 1949.

In 1939, arable land was put at 348,000 hectares and total agricultural area at 2,148,000 hectares.

. 

Table II. SWITZERLAND: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	: Prewar :	1949	:	1952
	: : :	Planned:	Actual 1/:	Planned
	<u>Y</u> ield	per hectar	e (100 kgs.	.)
Wheat Rye	21.7 19.1	22.0 20.0	23.3 21.4	<b>22.</b> 0 20.0
Barley Oats	19.4 20.6	20.0 21.0	21.6 22.0	20.0
Corn	28.8	30.0	26.2/2	
Potates Sugar beets Oilseeds Fodder roots	157.0 384.0	170.0 400.0 15.0	151.0 274.0/3 n.a.	170.0 400.0 15.0
rodder roots	374.0	400.0 uction (1,00	00 metric 1	400.0
Bread grain Coarse grain	244 44	271 132	271 127	271 132
Total grain	288	403	398	403
Potatoes Sugar beets Oilseeds Fodder roots	747 74 523	1,054 220 5 600	798 150 <u>/3</u>	1,054 220 5 600

Source: Unless otherwise noted, Swiss submissions to OEEC, November 1948.

<sup>1/</sup> Estimates of Swiss Farmers' Union, September 1949, unless otherwise noted.
2/ Legation estimate, September 1949.

<sup>3/</sup> Estimate of Aarberg Sugar Refinery, Switzerland.

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	The second secon
in the control of the control of the decision of the control of th	and the second of the second o		 the state of the second state of the second state of

a approximately	the second tree cases they was a super-	the same and the	Common the second of the secon	Notice that the state of the st
1.500	and the first of the second of	والأرامية ودرامية المهميرون الرادات	Carrier Committee Co	
all the second of the	hadradorius, da a cominada o cominada a sua seguina de la cominada	Kalabara da da da galar Maray Alama	e de l'ambaire de l'ambaire de la commandate de l'ambaire de l'ambaire de l'ambaire de l'ambaire de l'ambaire L'ambaire de l'ambaire de	ساميان والتنهيان المدارات المستهول المنطل المستهدين المستمر والمام الأسام وهادا المناه وهادا المستمر
	which also we become	vicinia e e e	Control of the Contro	
	4.			
	14			
			•	
			~ · · ·	
A				
e de la companya de l				
•				
•	• • •			
			'	
	energy of the second se	1		
			•	
	1			
	and the second control of the second party of	Committee of the committee of		
rander or # 11 hours	Comparison of the Action of	and the second second	The market of the second of th	
			•	
· · ·				
· · · · · · · · · · · · · · · · · · ·	in ac			
· .			4.	

Table III. SWITZERLAND: Livestock numbers (June), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

	:	Jur	ne livesto	ck numbe	rs
Category	:	Prewar:	1949		: 1952
	:		Planned:	Actual	: Planned
			Thous		
Horses on farms		119	140		135
Cattle, total		1,631	1,440		1,560
Milk cows		902	809		850
Hogs, total		965	800		950
Sows for breeding		82	75		85
She ep		397	372		380
Poultry		5,594/1	6,000		6,000
Laying hens		4,215/1	4,500		4,500
			•		
	:_	Output	of lives	tock pro	ducts
	:	Prewar:	1948	8-49	: 1952-53
	:_	1934-38:	Planned:		
	•••		- 1,000 me	etric to	ns
Beef and veal		98	70		96
Pork		86	55		85
Other meat, incl. offals		10	9		10
Total meat *		194	134		191
		<del></del>	·		
Ditton Cat content		0.5	3.0		05
Butter, fat content		26	16		25
Slaughter fats		12	6		11
Eggs		23	25		24
Cheese		51	42		55
Milk, total		2,654	2,200		2,700
			77.7		
	-		- Kilogra	ams	
Milk yield per cow		2 042	9 7710		7 176
MITTE ATOTA DEL COM		2,942	2,719		3,176

Source: Unless otherwise noted, Swiss submissions to OEEC, November 1948.

1/ 1936.

Table IV. SWITZERLAND: Fertilizer requirements, prewar and plans for 1948-49, 1949-50, and 1952-53

	: . Theorem	: 1948-49 : 1949-50 :		1952-53
Category	: Prewar		: Planned :	
		<u>1,000</u>	metric tons	
Nitrogenous (as N)	1.8	10.0	9.0	9.0
Potassic (as K20)	7.9	12.0	12.0	12.0
Phosphatic (as P205)	26.2	32.0	32.0	32.0

Source: Swiss submissions to OEEC, November 1948.

Table V. SWITZERLAND: Tractor numbers, prewar, 1948 and plans for 1952-53

Prewar	;	1948	1952-53 Planned
_ ~ ~ ~ ~ ~ ~ ~ ~		- <u>Numbers</u>	
8,200		12,000	13,000

Office of Foreign Agricultural Relations, October 1949.

Source: Report by ECA Farm Machinery Mission, April 1949.

the commence of the first of the control of the con

Table I. TURKEY: Land utilization, prewar, 1949 and plans for 1952

Category	: Prewar	19	949	1952
·	: ::	Planned	: Actual	1/:Planned
		- 1,000 1	nectares -	
Bread grain	4,131	5,100	4,628	5,770
Coarse grain	2,750	2,950	2,789	2,950
Total bread and coarse grain	6,881	8,050	7,417	8,720
Rice	30	15	26	15
Potatoes	55	<b>7</b> 0	<b>6</b> 0	80
Sugar beets	28	57	51	<b>6</b> 0
Oilseeds	440	5 <b>7</b> 5	<b>7</b> 08	<b>7</b> 00
Tobacco	<b>7</b> 9	90	116	85
Fodder roots		3		, 5
Other fodder crops	10	20		30
Temporary grassland, incl. clover	15/2	20		25
Other crops and fallow	4,075	5,180		5,975
Total arable land	11,613	14,080		15,695
Pastures and rough grazings	44,330/2	37,500		36,000
Total agricultural area	55,943 <u>/3</u>	51,580		51,695

Source: Unless otherwise noted, Turkish submissions to OEEC, November 1948.

 $<sup>\</sup>frac{1}{2}$  Ministry of Agriculture estimates as of the middle of August 1949. 1934.

<sup>3/</sup> A figure of 54,886,000 hectares was given for 1934.

and the medical angular complete stage of a complete control and a supplied of the supplied of All the second of the second o

e Section of the section of the sect	na ana magana ang manaya na		en 12 e e 12 e egen de eve e majoria			
					. 5	
		;				
The second secon			100 mg/mm/km/mm/mm/mm/mm/mm/mm/mm/mm/mm/mm/mm/	·		photo manager

to a second to the

. .

The second second second

and the second of the second o

Table II. TURKEY: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	: Prewar	194	.9	1952
0000B01J	1	: Planned :	Actual 1/	: Planned
	<u>Yi</u> e	eld per hect	are (100 kg	<u>s.)</u>
Wheat	10.2	10.4	6.7	11.1
Rye	9.7	10.0	6.7	10.0
Barley	11.2	12.0	7.8	12.0
Oats	9.5	10.0	9.3	10.0
Corn	13.1	12.0	11.4	12.0
Rice	13.0	13.8	26.9	14.0
Potatoes	33.0	54.3	75.0	60.0
Sugar beets	151.7	130.0	145.7	150.0
Oilseeds	10.2	10.3	8.0	10.4
Tobacco	7.8	8.3	7.8	8.2
_	. •			0.0
Fodder roots		17.0		20.0
_			100 metric t	
_			000 metric t	
_			000 metric t	
Fodder roots	<u>Pro</u>	duction (1,0		ons)
Fodder roots  Bread grain  Coarse grain	<u>Prod</u>	fuction (1,0	3,119	ons)
Fodder roots  Bread grain	<u>Prod</u>	fuction (1,0	3,119	ons)
Fodder roots  Bread grain  Coarse grain  Total bread and coarse grain	<u>Prod</u> 4,184 3,061 7,245	5,300 3,316 8,616	3,119 2,455 5,574	ons) 6,340 3,410 9,750
Fodder roots  Bread grain  Coarse grain  Total bread and coarse grain	<u>Prod</u> 4,184 3,061 7,245	5,300 3,316 8,616	3,119 2,455 5,574	ons) 6,340 3,410 9,750
Fodder roots  Bread grain  Coarse grain  Total bread and coarse grain  Rice  Potatoes	<u>Prod</u> 4,184 3,061  7,245  39 181	5,300 3,316 8,616	3,119 2,455 5,574 70 450	0ns) 6,340 3,410 9,750 21 450
Fodder roots  Bread grain  Coarse grain  Total bread and coarse grain  Rice  Potatoes Sugar beets	Prod 4,184 3,061 7,245 39 181 432	5,300 3,316 8,616 21 480 740	3,119 2,455 5,574 70 450 743	0ns) 6,340 3,410 9,750 21 450 900
Fodder roots  Bread grain  Coarse grain  Total bread and coarse grain	<u>Prod</u> 4,184 3,061  7,245  39 181	5,300 3,316 8,616	3,119 2,455 5,574 70 450	0ns) 6,340 3,410 9,750 21 450

Source: Unless otherwise noted, Turkish submissions to OEEC, November 1948.

<sup>1/</sup> Ministry of Agriculture estimates as of the middle of August 1949.

the second secon 

Table III. TURKEY: Livestock numbers (June), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

		·	une livesto	ock numbers	
Category		:	: 19	949 :	1952
		Prewar	Planned	: Actual 1/:	Planned
	9	and the test	<u>The</u>	ousands	
Horses, mules and asses on farms Cattle		2,668 9,665			3,050 12,400
Hogs		. 4	6		10
Sheep Camels		37,647 116	· ·		45,000 90
Poultry		18,600			22,000
		: 0	utput of li	ivestock prod	
		Prewar			1952-53
•		1101101	: Planned	: Actual 1/:	
			<u> </u>	) metric tons	
Beef and veal		51			78
Mutton and lamb		99	110		140
Other meat, incl. offals		11	17		22
Total meat	,	161	187	190	240 <u>/2</u>
Butter, fat content		75		90	95
Slaughter fats		5		4.55	7
Eggs		43		47	50
Cheese		200		220	240
Milk, total		2,943	3,375	3,350	3,610

Source: Unless otherwise noted, Turkish submissions to OEEC, November 1948.

<sup>1/</sup> Turkish submissions to OEEC, May 1949.

<sup>2/</sup> Sum of individual items. Total meat shown as 250,000 tons.

the planting and the company of the and the second s The course garden in the detection of the course of the co the second property of the second And the second of the second o har was in the contract of the The second secon and and to the least of the second of the se 

Table IV. TURKEY: Fertilizer requirements, prewar and plans for 1948-49, 1949-50 and 1952-53

0-1	: The attracts	: 1948-49 :	1949-50	: 1952-53
Category	: Prewar	Planned	Planned	Planned
		<u>1,000</u>	metric tons	S
Nitrogenous (as N)	0.92	2.56	2.56	5.00
Potassic (as K20)	0.67	1.88/1	1.00	1.50
Phosphatic (as P205)	0.04	1.00	1.00	2.00

Source: Turkish submissions to OEEC, November 1948.

1/ Probably should be 0.88.

Table V. TURKEY: Tractor numbers, prewar and plans for 1949-50 and 1952-53

Prewar :-		1949-50	1952-53
		Planned	: Planned
	<u>x</u>	<u> Jumbers</u>	
		5,600	8,500

Office of Foreign Agricultural Relations, October 1949.

Source: Turkish submissions to OEEC, Fall 1948.

Table I. UNITED KINGDOM: Land utilization, prewar, 1949 and plans for 1952

C. harrier	; . December :	: 1	94 9	: 1952
Category	: Prewar	Planned	:Actual	1/: Planned
		<u>1,000</u>	hectare	3
Bread grain Coarse grain	757 1,387	1,050 2,509	823 2,429	1,135 2,610
Total grain	2,144	3,559	3,252	3,745
Potatoes Sugar beets Oilseeds Fodder roots Other fodder crops	293 136 1 408 170	567 162 81 413 271 2 185	531 170 23 374 178	445 162 162 455 314 2,303
Temporary grassland, incl. clover Other crops and fallow	1,692 452	544	<b>2,316</b> 593	548
Total arable land	5,296	7,782	7,437	8,134
Permanent grassland	7,588	4,804	5,123	4,452
Rough grazings	6,668	6,960		6,960
Total agricultural area	19,552	19,546		19,546

Office of Foreign Agricultural Relations, October 1949.

Source: Unless otherwise noted, British Submissions to OEEC, October 1948.

1/ Official estimates as of September 1949.

	회사	portion is a name of the contract of the contr		•	*	
The state of the	E 12 E 2 E 4				e de la companya de l El companya de la companya de	
1 7 250 2000 2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	i deservativa i i i i i i i i i i i i i i i i i i	1	control of the control of	ing Kabupatèn Palaka Kabupatèn Bala	Amore - the entropy of the conference of a second	merekan beraran
	and Angelon Land Maria Salah Laga	· · · · · · · · · · · · · · · · · · ·	* * ** **			
	Sample of the second	in Kanada in Salanda in in disamb	in Market in the second control of the secon			arang sa Timut sa salah
	, '~				144	
	· .		A grant			
. <b>.</b> 				W .		
	·	* 22				
						** * * * * *
	•			Same of the second	. 1. 1. 2. 2. 25	e the con
* * ***	•					Tropics Wile.
or a constant was something			estre			
	,		÷		1 () 2 1)	· 1, t, "
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7. C.	en fast en en en en
			7.00		•	the transfer
in the space						
				41	•	

Table II. UNITED KINGDOM: Yield and production of specified crops, prewar, 1949 and plans for 1952

Category	: Prewar	194	9	1952
oavegory	i	: Planned :	Actual 1/	Planned
	<u>Yi</u>	eld per hect	are (100 kg	gs.)
Wheat	22.3	24.5	25.7	24.5
Rye	16.7	18.4	20.4	18.4
Barley	20.7	22.6	24.1	22.6
Oats	20.3	21.1	21.5	21.1
Potatoes	169.0	176.0	168.5/2	2 176.0
Sugar beets	205.0	226.0	208.8/2	226.0
Oilseeds	12.5	12.5	10.4	12.5
Fodder roots	375.2	<b>3</b> 93.9		394.1
	Prod	uction (1,00		
Bread grain		2,548 5,416	0 metric to 2,098 5,487	ons)
Bread grain	<u>Prod</u>	2,548	2,098	2,764
Bread grain Coarse grain Total grain	1,687 2,825 4,512	2,548 5,416 7,964	2,098 5,487 7,585	2,764 5,644 8,408
Bread grain Coarse grain Total grain Potatoes	1,687 2,825 4,512	2,548 5,416 7,964 9,957	2,098 5,487 7,585 8,950/2	2,764 5,644 8,408 7,824
Bread grain Coarse grain	1,687 2,825 4,512	2,548 5,416 7,964	2,098 5,487 7,585	2,764 5,644 8,408

Source: Unless otherwise noted, British submissions to OEEC, October 1948.

<sup>1/</sup> Unless otherwise noted, British Ministry of Agriculture estimate as of September 1949. Grain estimates are considered optimistic by some sources.

<sup>2/</sup> Embassy estimates.

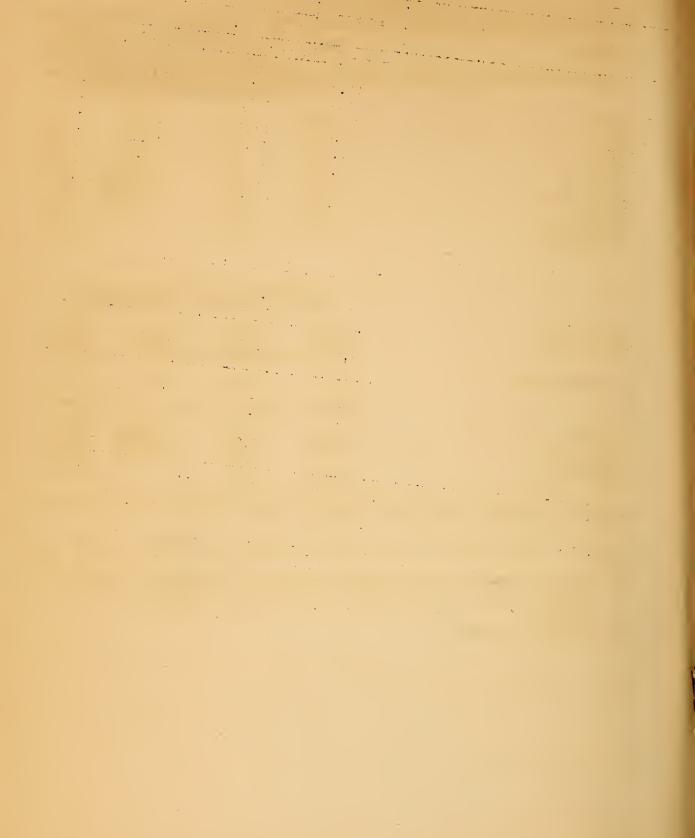


Table III. UNITED KINGDOM: Livestock numbers (June), prewar, 1949 and plans for 1952; and output of livestock products, prewar, 1948-49 and plans for 1952-53

	: 1	June lives		
Category	Prewar	194		: 1952
	; 110,141	: Planned	: Actual	: Planned
		Tho	usands	
Horses on farms	748	490		430
Cattle, total	8,675	10,100	10,239	11,400
Milk cows	3,281	3,600	3,685	3,700
Hogs, total	4,670	3,280	2,811	4,890
Sows for breeding	554	465	342	525
She ep	25,785	19,500	19,508	22,000
Poultry, total	93,005	115,000		120,000
Laying hens	43,543	59,000		61,000
	·	ŕ		·
	Ou	tput of liv	estock pro	ducts
	,		948-49	: 1952-53
	Prewar		: Actual 1,	: Planned
		1,000 me	etric tons	
Beef and veal	625	514		662
Pork	447	180		406
Mutton and lamb	206	125		165
Other meat, incl. offals	261	180		253
Total meat	1,539	999	1,030	1,486
	<del></del>			
Butter, fat content	38	12	16	15
Slaughter fats	114/2	34		39
Eggs	296	291	290	386
Cheese	45	21	31	n.a.
Milk, total	8,324	8,740	9,525	9,721
		Vi	lograms	
		$\overline{v}_{\mathrm{T}}$		

Source: Unless otherwise noted, British submissions to OEEC, October 1948.

 $<sup>\</sup>frac{1}{2}$  From British submissions to OEEC, May 1949. Average 1934-38.

the order of the second of the Burnes or a property and the second of the s . 2.14 e de la composición dela composición de la composición dela composición de la composición de la composición dela composición dela composición de la composic 120 × matery. 1 , . . . 100 Section 1 . . . . Water Carlotte 40 464 the place and the second engagement of the second control of the second cont many in the second of a grant way of the first transfer of the second of the second of the second of the second and the company of the contract of the contrac State of the state en la companya de la La companya de la co the second control of 

Table IV. UNITED KINGDOM: Fertilizer requirements, prewar and plans for 1948-49, 1949-50 and 1952-53

Category	: Prewar	1948-49 Planned		1952-53 Planned
			metric tons	
Nitrogenous (as N)	60	212	248/1	305/1
Potassic (as K20)	<b>7</b> 5	193	198	214
Phosphatic (as P205)	170	383/2	461	474/2

Source: Unless otherwise noted, British submissions to OEEC, October 1948.

1/ OEEC document CP(49)5, dated June 11, 1949. 2/ OEEC document CP(49)4, dated February 23, 1949.

Table V. UNITED KINGDOM: Tractor numbers, prewar and plans for 1949-50 and 1952-53

1939 :-	1949-50	1952-53
	Planned	Planned
50,000/1	<u>2</u> /	317,000

Office of Foreign Agricultural Relations, October 1949.

Source: Unless otherwise noted, British submissions to OEEC, Fall 1948.

<sup>1/ &</sup>quot;Some 50,000", according to the source; 55,000 is a more commonly used estimate for prewar.

<sup>2/</sup> The figure of 238,000 given in Ag(48)18 was probably an error in copying, since elsewhere the British state that tractor numbers exceeded 250,000 in mid-1948 and will be maintained at about 275,000 - 300,000.

nakan kenalan di kenal Biranggan di kenalan d Biranggan di kenalan d

· wah



